

Lichen Census of Western Australia

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Abstract

Cranfield, R.J. Lichen Census of Western Australia, *Nuytsia* 15(2): 193–220 (2004). A list of known lichen taxa for Western Australia is presented; family, genus, species and infra species are listed with authors and reference to original publication. Biogeographic regions are indicated for each species based on the collections of the Western Australian Herbarium. A table giving statistical data for families and genera is included.

Introduction

Lichens have hitherto been poorly known and under-collected in Western Australia. With a growing need to conserve the biota, it is essential to have a census of known taxa occurring within the State. A census provides a baseline from which to assess conservation status of species, develop identification keys, and manage associated information and specimen collections.

The size of the described lichen flora for Western Australia is now considered to exceed 580 species, compared with 192 cited by Sammy (1985), 194 species were earlier recognised by Richardson and Richardson (1982) and subsequently 465 species by Sammy (1995). This increase reflects an upsurge in interest in lichens in Western Australia in recent years, including my own studies of lichens of the southern forests. There has been a considerable increase recently in the size of the collection at PERTH. Even so, not all taxa in the census are present in the PERTH collection because earlier collectors did not always lodge duplicates, as now required. A table is provided which shows statistics of family, genus and species numbers known from Western Australia (Table 1), presented in a style compatible with Green (1985).

Methods

This census lists the names of all currently recognised species of lichens for Western Australia, including non-lichenised species of lichen-dominated genera. Included in the listing are the authors and reference to original publication of each name. Selected synonyms are included to provide cross-references for recent name changes. This census is maintained in an electronic form allowing for updating records to maintain currency of data. The published *Checklist of Australian Lichens and Allied Fungi* (Filson, R. 1996) and the electronic *Checklist of Australian Lichens* (McCarthy, P. 1999) including updates to December 2001, the published hardcopy book version (McCarthy 2003) formed

the basis of this census along with literature records and Western Australian Herbarium (PERTH) collections, many of the latter annotated by specialists. The checklist contains updates to the end of 2003.

Table 1. WA Lichen Family and Genera Statistics. Families followed by number of genera and species – genera with number of species. Family names are preceded by PERTH's family number, used for curatorial purposes only.

Perth Family Name No.	Genera Species			Perth Family Name No.	Genera Species	
797 Acarosporaceae	3	11		721 Coniocybaceae	1	4
<i>Acarospora</i>		7		<i>Chaenotheca</i>		4
<i>Polysporina</i>		1				
<i>Sarcogyne</i>		3		805 Deuteromycotina	3	5
				<i>Lepraria</i>		3
808 Agyriaceae	3	5		<i>Leprocaulon</i>		1
<i>Placopsis</i>		1		<i>Normandina</i>		1
<i>Trapelia</i>		2				
<i>Trapeliopsis</i>		2		727 Graphidaceae	3	5
802 Arthoniaceae	2	2		<i>Dyplolobia</i>		1
<i>Arthonia</i>		1		<i>Graphis</i>		3
<i>Arthothelium</i>		1		<i>Phaeographis</i>		1
700 Arthopyreniaceae	1	1		728 Gyalectaceae	1	1
<i>Arthopyrenia</i>		1		<i>Coenogium</i>		1
705 Bacidiaceae	3	5		730 Heppiaceae	2	3
<i>Bacidia</i>		2		<i>Gloeheppia</i>		1
<i>Catinaria</i>		1		<i>Heppia</i>		2
<i>Lecania</i>		2		732 Hymeneliaceae	1	2
709 Caliciaceae	2	10		<i>Aspicilia</i>		2
<i>Calicium</i>		9		735 Lecanoraceae	8	39
<i>Cyphelium</i>		1		<i>Clauzadeana</i>		1
710 Candelariaceae	2	5		<i>Haematomma</i>		3
<i>Candelaria</i>		1		<i>Lecanora</i>		23
<i>Candelariella</i>		4		<i>Lecidella</i>		2
711 Catillariaceae	2	4		<i>Phacopsis</i>		1
<i>Catillaria</i>		3		<i>Pyrrhospora</i>		2
<i>Solenopsora</i>		1		<i>Ramboldia</i>		4
714 Chrysorhizaceae	1	1		<i>Tephromela</i>		3
<i>Chrysothrix</i>		1		736 Lecideaceae	2	14
716 Cladoniaceae	5	42		<i>Lecidea</i>		11
<i>Cladia</i>		7		<i>Toninia</i>		3
<i>Cladonia</i>		30		738 Letroutaceae	1	1
<i>Heterodea</i>		2		<i>Letroutia</i>		1
<i>Ramalea</i>		1		739 Lichenotheliaceae	1	2
<i>Thysanothecium</i>		2		<i>Lichenothelia</i>		2
718 Coccocarpiaceae	2	4		740 Lichinaceae	5	7
<i>Coccocarpia</i>		3		<i>Ephebe</i>		1
<i>Spilonema</i>		1		<i>Lichina</i>		1
720 Collemataceae	2	9		<i>Phloeopeccania</i>		1
<i>Collema</i>		5		<i>Poroscyphus</i>		2
<i>Leptogium</i>		4		<i>Pterygiopsis</i>		2

Table 1 (continued).

Perth Family Name No.	Genera	Species	Perth Family Name No.	Genera	Species
742 Lobariaceae <i>Pseudocyphellaria</i>	1	4	760 Pertusariaceae <i>Ochrolechia</i>	2	19
		4			5
744 Megalariaceae <i>Megalaria</i>	1	1	763 Phyllopsoraceae <i>Hypocenomyce</i>	1	3
		1			3
745 Megalosporaceae <i>Megalospora</i>	1	1	764 Physciaceae <i>Amandinea</i>	16	81
		1			1
748 Microcaliciaceae <i>Microcalicium</i>	1	1		<i>Australiaena</i>	1
		1		<i>Buellia</i>	20
749 Monobastiaceae <i>Anisomeridium</i>	1	1		<i>Dimelaena</i>	3
		1		<i>Diploicia</i>	1
751 Mycocaliciaceae <i>Chaenothecopsis</i>	2	5		<i>Diplotomma</i>	1
		2		<i>Dirinaria</i>	5
		3		<i>Hafellia</i>	4
752 Mycoporaceae <i>Mycoporum</i>	1	1		<i>Heterodermia</i>	5
		1		<i>Hyperphyscia</i>	1
756 Pannariaceae <i>Degelia</i>	5	11		<i>Phaeophyscia</i>	2
<i>Leprolooma</i>		2		<i>Physcia</i>	17
<i>Pannaria</i>		1		<i>Physconia</i>	2
<i>Parmeliella</i>		4		<i>Pyxine</i>	10
<i>Psoroma</i>		3		<i>Rinodina</i>	7
		1		<i>Rinodinella</i>	1
757 Parmeliaceae <i>Canomaculina</i>	20	185	766 Placynthiaceae <i>Placynthium</i>	1	1
<i>Canoparmelia</i>		2			1
<i>Chondropsis</i>		4	1143B Platygloeaceae <i>Biatoropsis</i>	1	1
<i>Flavoparmelia</i>		1			1
<i>Hypogymnia</i>		9	809 Porinaceae <i>Porina</i>	1	2
<i>Hypotrachyna</i>		4			2
<i>Imshaugia</i>		1	767 Porpidiaceae <i>Paraporpidia</i>	2	3
<i>Melanelia</i>		1		<i>Porpidia</i>	2
<i>Menegazzia</i>		4	768 Psoraceae <i>Psora</i>	1	3
<i>Noefuscelia</i>		21			3
<i>Pannoparmelia</i>		1	769 Pyrenulaceae <i>Parmentaria</i>	2	3
<i>Paraparmelia</i>		14		<i>Pyrenula</i>	1
<i>Parmelia</i>		2	771 Ramalinaceae <i>Ramalina</i>	1	2
<i>Parmelina</i>		5			11
<i>Parmelinopsis</i>		1	772 Rhizocarpaceae <i>Rhizocarpon</i>	1	4
<i>Parmotrema</i>		5			4
<i>Punctelia</i>		4	774 Roccellaceae <i>Roccella</i>	1	1
<i>Relicinopsis</i>		1			1
<i>Rimelia</i>		3	777 Schaereriaceae <i>Schaereria</i>	1	1
<i>Xanthoparmelia</i>		100			1
758 Peltigeraceae <i>Peltigera</i>	1	3	806 Siphulaceae <i>Siphula</i>	1	1
		3			1
759 Peltulaceae <i>Peltula</i>	1	14			1
		14			1

Table 1 (continued).

	Perth Family Name No.	Genera Species			Perth Family Name No.	Genera Species	
781	Sphinctrinaceae	1	1		1065	Tricholomataceae	1
	<i>Sphinctrina</i>		1			<i>Omphalina</i>	2
783	Stereocaulaceae	1	1		792	Trypetheliaceae	1
	<i>Stereocaulon</i>		1			<i>Trypethelium</i>	1
786	Teloschistaceae	4	25		810	Umbilicariaceae	1
	<i>Caloplaca</i>		19			<i>Umbilicaria</i>	1
	<i>Fulgensia</i>		2		794	Usnaceae	1
	<i>Teloschistes</i>		2			<i>Usnea</i>	10
	<i>Xanthoria</i>		2				10
803	Thelotremaeae	2	12		795	Verrucariaceae	4
	<i>Diploschistes</i>		11			<i>Endocarpon</i>	9
	<i>Thelotrema</i>		1			<i>Lauderlindsaya</i>	1
810	Tremolechiaceae	1	1			<i>Placidium</i>	2
	<i>Tremolechia</i>		1			<i>Verrucaria</i>	6

In the census table (Appendix 1), taxa are arranged alphabetically by genus and then species. Families have been assigned numbers to accord with the methods used at PERTH for other plant groups. Each taxon has the family number listed against it. This feature is to enable this census to be incorporated in FloraBase (<http://florabase.calm.wa.gov.au/>), the Western Australian Herbarium's electronic flora information system. Distribution data for Western Australia is presented using bioregions proposed by the Interim Biogeographic Regionalisation of Australia (IBRA) (Thackway and Cresswell 1995).

A key to author abbreviations is also provided (Appendix 2).

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Appendix I. Lichen Censuses of Western Australia. Note that 'specimen' included in the Authority field denotes a herbarium specimen as the only authority for the name.

N°	Family	Genus	Species	Variety/subspecies	Synonyms	Authority	Literature	[BRA] regions
764	Physciaceae	Buellia	erubescens			Arnold	Verh. K.K. Zool.-Bot. Ges. Wien 25: 493 (1875)	unknown
764	Physciaceae	Buellia	familentia			Müll. Arg.	Bull. Herb. Boissier 1: 50 (1893)	unknown
764	Physciaceae	Buellia	georgei			Trinkaus, H. Marynhofer & Elix	Lichenologist 33: 55 (2001)	unknown
764	Physciaceae	Buellia	glomerulans			(Müll. Arg.) Zahbr.	Cat. Lich. Univ. 7: 464 (1931)	unknown
764	Physciaceae	Buellia	inturgescens			(Müll. Arg.) Zahbr.	Hedwigia 31: 197 (1892)	unknown
764	Physciaceae	Buellia	lobata			Trinkaus & Elix in Trinkaus et al.	Lichenologist 33: 58 (2001)	unknown
764	Physciaceae	Buellia	marginalata			(Müll. Arg.) Zahbr.	Cat. Lich. Univ. 7: 464 (1931)	unknown
764	Physciaceae	Buellia	prunosa			(Müll. Arg.) Zahbr.	Bull. Herb. Boissier 1: 51 (1893)	unknown
764	Physciaceae	Buellia	punctata	var. <i>acquata</i>		Zahbr.	Cat. Lich. Univ. 7: 400 (1931)	Swa, Esp., Mal
764	Physciaceae	Buellia	retrovertens			Tuck.	Syn. N. Amer. Lich. 2: 89 (1888)	unknown
764	Physciaceae	Buellia	spuria			(Schaer.) Anzi	Cat. Lich. Sond.: 87 (1860)	unknown
764	Physciaceae	Buellia	stellulata			(Taylor) Mudd.	Man. Brit. Lich.: 216 (1861)	Esp., Jr., War
764	Physciaceae	Buellia	stigmacea			Tuck.	Syn. N. Amer. Lich. 2: 90 (1888)	
764	Physciaceae	Buellia	subalbulata		see <i>Buellia pruinosa</i>	(Nyf.) Müll. Arg.	Rev. Mycol. (Toulouse) 2: 79 (1880)	Swa, Coo, Mur
764	Physciaceae	Buellia	subcoronata			(Müll. Arg.) Malme.	Ark. Bot. 21A: 23 (1927)	unknown
764	Physciaceae	Buellia	subdisciformis	var. <i>subdisciformis</i>		(Leight.) Vain.	Étud. Class. Lich. Brésil 1: 167 (1890)	War
764	Physciaceae	Buellia	alboatra		see <i>Diplotomma alboatum</i>			
709	Caliciaceae	Calicium	abielinum			Pers.	Tent. Disp. Math. Fung.: 59 (1797)	unknown
709	Caliciaceae	Calicium	chlorosporum			F. Wilson, in Bailey	Bot. Bull. Dept. Agric., Queensland 7: 29 (1891)	
709	Caliciaceae	Calicium	glaucellum			Ach.	Methodus: 97 (1803)	Jf
709	Caliciaceae	Calicium	robustum			Nyl.	Ann. Sci. Nat. Bot., sér. 4, 15: 39 (1861)	unknown
709	Caliciaceae	Calicium	selicinum			Pers.	Ann. Bot. (Usteri) 7: 20 (1794)	unknown
709	Caliciaceae	Calicium	subquerinum			Asah.	J. Jap. Bot. 8: 2 (1932)	unknown
709	Caliciaceae	Calicium	tricolor			F. Wilson	Victorian Naturalist 6: 64 (1889)	unknown
709	Caliciaceae	Calicium	victorianum	var. <i>desertosum</i>		Tribell	Symb. Bot. Upsal. 27: 64 (1987)	unknown
709	Caliciaceae	Calicium	victorianum	var. <i>victorianum</i>		(F. Wilson) Tribell	Symb. Bot. Upsal. 27(1): 59 (1987)	unknown
709	Caliciaceae	Caloplaeca	cerina			(Ehrh.) Th. Fr.	Lich. Arct.: 118 (1860)	unknown
709	Caliciaceae	Caloplaeca	cinnabarinia			(Vain.) Zahbr.	Cat. Lich. Univ. 7: 226 (1931)	Nk
709	Caliciaceae	Caloplaeca	tricolor			(Ach.) Zahbr. in A. Engler Nat. Pflanzenfam. 1, 1: 228 (1907)	Cat. Lich. Univ. 7: 116 (1930)	Di, Nr., Aw
709	Caliciaceae	Caloplaeca	citrina			& K. Prantl	(Huds.) Th. Fr.	
709	Caliciaceae	Caloplaeca	cupulifera			(Hoffm.) Th. Fr.	Nova Acta Regiae Soc. Sci. Upsal., sér. 3: 218 (1889)	Mur, Swa, Mal, Aw
786	Teloschistaceae	Caloplaeca	erythrosticta			(Vain.) Zahbr.	Cat. Lich. Univ. 7: 226 (1931)	Nk
786	Teloschistaceae	Caloplaeca	ferruginea			(Taylor) Zahbr.	Cat. Lich. Univ. 7: 116 (1930)	
786	Teloschistaceae	Caloplaeca	luteola			(Huds.) Th. Fr.	Nova Acta Regiae Soc. Sci. Upsal., sér. 3: 223 (1861)	Mur, Mal, Aw

Family	Genus	Species	Variety/Subspecies	Authority	Sympatry	Litterature	IBRA regions
Teloschistaceae	Caloplacea	flavorensis	(Huds.) J.R. Lamdon	Lichenologist 8: 147 (1976)	UL, SWA, MAR, MAL		
Teloschistaceae	Caloplacea	granulans					
Teloschistaceae	Caloplacea	holocarpa	(Hoffm.) A.E. Wade	Lichenologist 3: 11 (1965)	GS		
Teloschistaceae	Caloplacea	luteoscens	(N.M.) Zahler.	Vem. K.R. Soil-Soil Ges. Wien 48: 365 (1898)	unknown		
Teloschistaceae	Caloplacea	luteola	(N.M.) Zahler.	Cat. Lich. Univ. 7: 141 (1930)	GS, NK		
Teloschistaceae	Caloplacea	leptozona	(Taylor) Zahler.	Oesterr. Bot. Z. 5: 347 (1901)	GS, NK		
Teloschistaceae	Caloplacea	latifolia	(A. Massal.) Zahler.	Cat. Lich. Univ. 7: 154 (1930)	GS, NK		
Teloschistaceae	Caloplacea	marina	(N.M.) Zahler.	Nova Acta Regiae Soc. Sci. Upsal. ser. 3: 220	unknown		
Teloschistaceae	Caloplacea	var. areola	(Tumér) Th. Fr.	Nova Acta Regiae Soc. Sci. Upsal. ser. 3: 220	unknown		
Teloschistaceae	Caloplacea	var. mucronum	(Wedd.) Zahler. in G.E.	Du Rielz	WER, ESP		
Teloschistaceae	Caloplacea	var. saxicola	(Wedd.) Zahler. in G.E.	Meth. Grund. Mod. Flanzensoziol.: 170 (1921)	WER, ESP		
Teloschistaceae	Caloplacea	saxicola	(Hoffm.) Nordin	Caloplaca, sect. Gasparinia / Nordregrupa: B7	unknown		
Teloschistaceae	Caloplacea	var. murorum	var. miniflora	(Perts.) Jatta	SVL, LICH. ITAL.: 238 (1900)	unknown	
Teloschistaceae	Caloplacea	var. varia	(Hoffm.) Th. Fr.	Lichenologia Scand. 1: 170 (1871)	unknown		
Teloschistaceae	Caloplacea	var. luteola	(N.M.) Zahler.	Cat. Lich. Univ. 7: 192 (1930)	GS, NK		
Teloschistaceae	Caloplacea	var. antennaria	Rasasen	Anales Soc. C. I. Argent. 78: 137 (1939)	AW		
Teloschistaceae	Caloplacea	var. concolor	Cohn	(Mull.) R.W. Rogers	GS, MR, NK		
Teloschistaceae	Caloplacea	var. luteola	(Mull.) R.W. Rogers	Mulleriana 5: 32 (1928)	AW		
Teloschistaceae	Caloplacea	var. xanthostigma	(Ach.) Lettau	Hedwigia 25: 196 (1912)	GS, MR, NK		
Teloschistaceae	Caloplacea	virella	(Hoffm.) Mull.	Bull. Herb. Bolissert 2, appened. 1: 47 (1894)	AW, ESP, WAR		
Teloschistaceae	Caloplacea	virella	(Ach.) Lettau	Mycoletaxon 65: 477 (1997)	unknown		
Teloschistaceae	Canamericula	subcapitata	Rimellella subcapitata	(Nyf.) Ellix	Mycoletaxon 31: 491 (1988)	unknown	
Teloschistaceae	Canamericula	subsimpla	Rimellella subsimpla	(Nyf.) Ellix	Mycoletaxon 55: 477 (1997)	unknown	
Teloschistaceae	Canoparmelia	macrospora	Elix & J. Johnst.	Mycoletaxon 47: 127 (1993)	NK		
Teloschistaceae	Canoparmelia	ovarensis	(Asahina) Ellix	Mycoletaxon 9: 158 (1986)	AW, JF, WAR, GS		
Teloschistaceae	Canoparmelia	pruinata	(Mull.) Ellix & J.	Brunnonia 9: 158 (1986)	AW, JF, WAR, GS		
Teloschistaceae	Canoparmelia	purpurea	Johnst.				
Teloschistaceae	Capitularia	chaubertiae	Elix	Mycoletaxon 47: 103 (1993)	ESP		
Teloschistaceae	Capitularia	leptophylla	(Borre) A. Massal.	Ric. Autom. Lich. Crust. 79: 17 (1852)	unknown		
Teloschistaceae	Capitularia	lenticularis	(Ach.) Th. Fr.	Lichenologia Scand. 1: 567 (1874)	unknown		
Teloschistaceae	Capitularia	reticulata	(Schreyer) Leida	Beeslimmings. Eur. Flegchin. Eng. 2: 363 (1981)	unknown		
Teloschistaceae	Channichnea	bunneola	(Sclerob.) Fr.				
Teloschistaceae	Channichnea	carthusiae	(Ach.) Müll. Arg.				
Teloschistaceae	Channichnea	chlorella	(Hamm.) Lettau	Festisch. Preuss. Bot. Ver. 16: 360 (1862)	unknown		
Teloschistaceae	Channichnea	cladoniae	(Ach.) Müll. Arg.	Mem. Soc. Phys. Genève 27 (1912)	unknown		
Teloschistaceae	Channichnea	granulans	(Huds.) JR. Lamdon	Lichenologist 8: 147 (1976)	UL, SWA, MAR, MAL		

Nº	Family	Genus	Species	Variety/subspecies	Synonyms	Authority	Literature	IBRA regions
751	Mycocaliciaceae	<i>Chaenothecopsis</i>	<i>debilis</i>			(Turner & Borrer) Tibell	Symb. Bot. Upsl. 21: 45 (1975)	unknown
751	Mycocaliciaceae	<i>Chaenothecopsis</i>	<i>pusilla</i>			(Flörke) A. Schmidt.	Mitt. Staatsinst. Allg. Bot. Hamburg 13: 148 (1970)	unknown
757	Parmeliaceae	<i>Chondropsis</i>	<i>semiviridis</i>			(F. Muell. ex Nyl.) Nyl. in J.M. Crombie	J. Linn. Soc. Bot. 17: 397 (1879)	Coo, Nul, Mal, Aw
714	Chrysotrichaceae	<i>Chrysotrix</i>	<i>candelaris</i>			(L.) J.R. Laundon	Lichenologist 13: 110 (1981)	Mur, Nk, Esp, Wa Jf, Mal
716	Cladoniaceae	<i>Cladina</i>	<i>aggregata</i>			(Sw.) Nyl.	Compt. Rend. Hebd. Séances Acad. Sci. 83: 88 (1876)	Jf, Aw, Swa, War, Esp, Mal
716	Cladoniaceae	<i>Cladina</i>	<i>corallaizoon</i>			F. Wilson ex Filson	Victorian Naturalist 87: 324 (1970)	Mal, Aw
716	Cladoniaceae	<i>Cladina</i>	<i>ferdinandi</i>			(Müll. Arg.) Filson	Victorian Naturalist 87: 325 (1970)	Mal, Esp, Jf, War, Swa
716	Cladoniaceae	<i>Cladina</i>	<i>inflata</i>			(F. Wilson) D.J. Galloway	Nova Hedwigia 28: 476 (1977)	unknown
716	Cladoniaceae	<i>Cladina</i>	<i>retipora</i>			(Labill.) Nyl.	Compt. Rend. Hebd. Séances Acad Sci 83: 88 (1876)	Aw, War
716	Cladoniaceae	<i>Cladina</i>	<i>schizophora</i>			(Nyl.) Nyl.	Rev. Bot. Bull. Mens. 6: 161 (1888)	War, Esp
716	Cladoniaceae	<i>Cladina</i>	<i>sullivanii</i>			(Müll. Arg.) W. Martin	Trans. Roy. Soc. New Zealand, Bot. 2: 44 (1962)	Aw, Swa
716	Cladoniaceae	<i>Cladinia</i>	<i>confusa</i>	f. <i>confusa</i>	see <i>Cladonia confusa</i>	(R. Sant.) Föllmann & Ahti in G. Föllman	Philippia 4: 321 (1981)	Jf
716	Cladoniaceae	<i>Cladonia</i>	<i>angustata</i>			Nyl.	Ann. Sci. Nat. Bot. sér. 4, 11: 236 (1859)	War, Jf
716	Cladoniaceae	<i>Cladonia</i>	<i>calyciformis</i>			Nuno	J. Jap. Bot. 47: 161 (1972)	War, Jf
716	Cladoniaceae	<i>Cladonia</i>	<i>capitellata</i>	var. <i>capitellata</i>		(Hook. f. & Taylor) C. Bab. in J.D. Hooker	Fl. Nov. Zel. 2: 296 (1855)	War, Esp, Jf
716	Cladoniaceae	<i>Cladonia</i>	<i>capitellata</i>	var. <i>interhiascens</i>		(Nyl.) Sandst.	Repert. Spec. Nov. Regni Veg. Beih. 103: 36 (1938)	unknown
716	Cladoniaceae	<i>Cladonia</i>	<i>capitellata</i>	var. <i>squamatica</i>		A.W. Archer	Proc. Linn. Soc. New South Wales 108: 193 (1986)	War
716	Cladoniaceae	<i>Cladonia</i>	<i>cervicornis</i>	subsp. <i>verticillata</i>		(Hoffm.) Ahti	Lichenologist 12: 126 (1980)	Jf, War, Swa, Esp, Aw, Mal, Coo
716	Cladoniaceae	<i>Cladonia</i>	<i>chlorophaea</i>			(Flörke ex Sommerf.) Spreng in C. linnaeus	Syst. Veg. 16th edn, 4: 273 (1827)	Wa
716	Cladoniaceae	<i>Cladonia</i>	<i>confusa</i>		<i>Cladinia confusa</i> f. <i>confusa</i>	R. Sant.	Ark. Bot. 30A(10): 13 (1942)	Jf
716	Cladoniaceae	<i>Cladonia</i>	<i>crispata</i>	var. <i>cetrariiformis</i>		(Delise) Vain	Acta Soc. Fauna Fl. Fenn. 4: 392 (1887)	Wa, Esp, War
716	Cladoniaceae	<i>Cladonia</i>	<i>enantia</i>			Nyl. in W. von Zwackh-Holzhausen	Rev. Cladonia: 1 (1888)	Esp, War
716	Cladoniaceae	<i>Cladonia</i>	<i>fimbriata</i>			Fr.	Lichenogr. Eur. Reform.: 222 (1831)	War, Esp
716	Cladoniaceae	<i>Cladonia</i>	<i>florkeana</i>			(Fr.) Flórke	De Clad.: 99 (1828)	War
716	Cladoniaceae	<i>Cladonia</i>	<i>glebosa</i>			S. Hammer	Bryologist 104: 570 ('2001') [2002]	
716	Cladoniaceae	<i>Cladonia</i>	<i>humilis</i>	var. <i>humilis</i>		(With.) J.R. Laundon	Lichenologist 16: 220 (1984)	War
716	Cladoniaceae	<i>Cladonia</i>	<i>imbricata</i>			S. Hammer	Bryologist 104: 571 ('2001') [2002]	
716	Cladoniaceae	<i>Cladonia</i>	<i>krempehlhuberi</i>			(Vain.) Zahlbr.	Cat. Lic. Univ. 4: 552 (1927)	War, Jf

No.	Family	Genus	Species	Variety/subspecies	Synonyms	Authority	Literature		IBRA regions
716	Cladoniaceae	Cladonia	macilenta		Hoffm.	Deutschl. Fl. 2: 126 (1796)		Deutschl. Fl. 2: 126 (1796)	War, Swa
716	Cladoniaceae	Cladonia	macrochlorophaea		Asah.	J. Jap. Bot. 16: 713 (1940)		J. Jap. Bot. 16: 713 (1940)	War
716	Cladoniaceae	Cladonia	nudicaulis		S. Hammer	Bryologist 104: 572 ('2001) (2002)		Bryologist 104: 572 ('2001) (2002)	War
716	Cladoniaceae	Cladonia	ochrochlora		Förke	De Cladon. : 75 (1828)		De Cladon. : 75 (1828)	War
716	Cladoniaceae	Cladonia	pleurora		(Förke) Schaefer.	Enum. Crit. Lich. Eur. 1: 186 (1850)		Enum. Crit. Lich. Eur. 1: 186 (1850)	War, Esp
716	Cladoniaceae	Cladonia	praetermissa		A.W. Archer	Muelleria 5: 273 (1884)		Muelleria 5: 273 (1884)	unknown
716	Cladoniaceae	Cladonia	ramillosa		(With.) R. Lundon	Lichenologist 16: 225 (1984)		Lichenologist 16: 225 (1984)	Jf. War
716	Cladoniaceae	Cladonia	rigida	var. acuta	(Taylor) A.W. Archer	Muelleria 7: 175 (1990)		Muelleria 7: 175 (1990)	War
716	Cladoniaceae	Cladonia	rigida	var. rigida	(Hook.f. & Taylor) Hampe	Limnea 28: 216 (1856)		(Hook.f. & Taylor) Hampe Limnea 28: 216 (1856)	War, Esp
716	Cladoniaceae	Cladonia	scabrinervula		(Delise) Nyl.	Compt. Rend. Hebdom. Séances Acad. Sci. 83: 88 (1876)		Compt. Rend. Hebdom. Séances Acad. Sci. 83: 88 (1876)	unknown
716	Cladoniaceae	Cladonia	southerndica		W. Martin	Trans. Roy. Soc. New Zealand. Bot. 2: 42 (1962)		Trans. Roy. Soc. New Zealand. Bot. 2: 42 (1962)	Esp, Sva
716	Cladoniaceae	Cladonia	subracinata		(Vain.) Sandst.	Abh. Naturwiss. Vereine Bremen 25: 230 (1922)		Abh. Naturwiss. Vereine Bremen 25: 230 (1922)	War
716	Cladoniaceae	Cladonia	suicata	var. striata	A.W. Archer	Muelleria 6: 386 (1987)		Muelleria 6: 386 (1987)	War
716	Cladoniaceae	Cladonia	suicata	var. wilsonii	(A.W. Archer) A.W. Archer & J.K. Bartlett	New Zealand J. Bot. 24: 583 (1986)		New Zealand J. Bot. 24: 583 (1986)	unknown
716	Cladoniaceae	Cladonia	tessellata		Ahti & Kasthvi, in H. Inoue Crypt. S. Chile: 145 (1984) (ed.)	Norweg. J. Bot. 23: 254 (1976)		Norweg. J. Bot. 23: 254 (1976)	War, Aw
716	Cladoniaceae	Cladonia	tzitzadefana		(Taylor) Coppins & Rambold	Biblioth. Lichenol. 34: 85 (1989)		Biblioth. Lichenol. 34: 85 (1989)	unknown
716	Cocccocarpiaceae	Cocccocarpia	erythroxili		(Spreng.) Swinscow & Krog	Norweg. J. Bot. 23: 254 (1976)		Norweg. J. Bot. 23: 254 (1976)	War, Aw
718	Cocccocarpiaceae	Cocccocarpia	palmicola		(Spreng.) Arn. & D.J. Galloway	Bot. Not. 132: 242 (1979)		Bot. Not. 132: 242 (1979)	
718	Cocccocarpiaceae	Cocccocarpia	pellita		(Ach.) Müll. Arg.	Symb. Bot. Upsal. 12(1): 420 (1952)		Symb. Bot. Upsal. 12(1): 420 (1952)	Nk
720	Collemataceae	Collema	coccophorum		Tück.	Proc. Amer. Acad. Arts 5: 385 (1862)		Proc. Amer. Acad. Arts 5: 385 (1862)	Mur Coo Gs
720	Collemataceae	Collema	durielzii		Degel.	Symb. Bot. Upsal. 20(20): 98 (1974)		Symb. Bot. Upsal. 20(20): 98 (1974)	
720	Collemataceae	Collema	implicatum		Nyl.	Acta Soc. Sci. Fenn. 7: 128 (1863)		Acta Soc. Sci. Fenn. 7: 128 (1863)	unknown
720	Collemataceae	Collema	leucocarpum		Hook.f. & Taylor	London J. Bot. 3: 657 (1844)		London J. Bot. 3: 657 (1844)	unknown
720	Collemataceae	Collema	subconveniens		Nyl.	Lich. Nov. Zell.: 8 (1883)		Lich. Nov. Zell.: 8 (1883)	War
709	Caliciaceae	Cyphellium	trachylidioides		(Nyl.) Erichsen ex Keissl.	Ratibeh. Krypt. Fl. 9(1), 2: 784 (1938)		Ratibeh. Krypt. Fl. 9(1), 2: 784 (1938)	unknown
756	Pannariaceae	Dagelia	fimbriata		P.M. Jørg & P. James	Biblioth. Lichenol. 38: 269 (1990)		Biblioth. Lichenol. 38: 269 (1990)	Jf War
756	Pannariaceae	Dagelia	subcrustata		P.M. Jørg & Kantvilas	Lichenologist 32: 260 (2000)		Lichenologist 32: 260 (2000)	Jørgensen et al.
764	Physciaceae	Dimelaena	australiensis		H. Mayrhofer & Sheard	Bryologist 87: 247 (1984)		Bryologist 87: 247 (1984)	unknown
764	Physciaceae	Dimelaena	elevata		J.W. Sheard & H. Mayrhofer			J.W. Sheard & H. Mayrhofer	
764	Physciaceae	Dimelaena	tenuis		Elix, Kalb & Wippel			Elix, Kalb & Wippel	Nk
764	Physciaceae	Dimelaena			(Müll. Arg.) H. Mayrhofer			(Müll. Arg.) H. Mayrhofer	

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764	Physciaceae	Diploicia	canescens			(Dicks.) A. Massal.	Ric Auton. Lich. Crost.: 86 (1852)	Jf Gs
803	Thelotremaeae	Diploschistes	actinostomus			(Pers.) Zahbr.	Hedwigia 31: 34 (1892)	
803	Thelotremaeae	Diploschistes	almborii			C.W. Dodge	Beih. Nova. Hedwigia 12: 106 (1964)	Nk
803	Thelotremaeae	Diploschistes	diploschistoides			(Vain.) Salisbury	Lichenologist 5: 273 (1972)	
803	Thelotremaeae	Diploschistes	euganeus			(A. Massal.) J. Steiner	Verh. Zool.-Bot. Ges. Wien 69: 96 (1919)	Esp Gs
803	Thelotremaeae	Diploschistes	gypsaceus			(Ach.) Zahbr.	Hedwigia 31: 35 (1892)	Unknown
803	Thelotremaeae	Diploschistes	hensseniae			Lumbsch & Elix	Pl. Syst. Evol. 150: 276 (1987)	Coo Mur Aw
803	Thelotremaeae	Diploschistes	muscorum	subsp. bartletii		Lumbsch	Herzogia 7: 602 (1987)	Gs
803	Thelotremaeae	Diploschistes	ocellatus			(Vill.) Norman	Nytt Mag. Naturvidensk 7: 232 (1853)	Mur Aw Coo Car Swa Gs
803	Thelotremaeae	Diploschistes	scruposus			(Schreb.) Norman	Nytt Mag. Naturvidensk 7: 232 (1853)	Mur Coo Aw
803	Thelotremaeae	Diploschistes	strictus			(Korb.) Müll Arg.	Bull. Herb. Boissier 2, Append. 1: 52 (1894)	Nk
803	Thelotremaeae	Diploschistes	thunbergianus		Diploschistes australasicus	Lumbsch & Vezda	Nova Hedwigia 56: 234 (1993)	Mai Aw Coo
764	Physciaceae	Diplotomma	alboatrum		Buellia alboatra	(Hoffm.) Flot.	Uebers. Arbeiten Veränd. Schles. Ges. Vaterl. Cult. 27: 130 (1849)	Car
764	Physciaceae	Dirinaria	aegialita			(Ach.) Moore	Bryologist 71: 248 (1968)	Nk
764	Physciaceae	Dirinaria	applanata			(Fée) Awasthi	J. Indian Bot. Soc. 49: 135 (1970)	DI
764	Physciaceae	Dirinaria	batavica			Awasthi	Biblioth. Lichenol. 2: 42 (1975)	Nk Vb Ovp
764	Physciaceae	Dirinaria	confluens			(Fr.) Awasthi	Biblioth. Lichenol. 2: 281 (1975)	DI Car Nk
764	Physciaceae	Dirinaria	picta			(Sw.) Schaer. ex Clem.	Gen. Fung.: 323 (1931)	DI
727	Graphidaceae	Dyplolabia	afzelii		Graphis afzelii	(Ach.) A. Massal.	Neag. Lich.: 6 (1854)	Mur, Aw
795	Verrucariaceae	Endocarpon	aridum			P.M. McCarthy	Lichenologist 23: 28 (1991)	Mur
795	Verrucariaceae	Endocarpon	crassisporum			P.M. McCarthy & Filson	Lichenologist 23: 31 (1991)	Jf
795	Verrucariaceae	Endocarpon	helmsianum			Müll. Arg.	Hedwigia 31: 197 (1892)	Mur
795	Verrucariaceae	Endocarpon	macrosporum			P.M. McCarthy	Lichenologist 23: 35 (1991)	unknown
795	Verrucariaceae	Endocarpon	pallidum			Ach.	Lichenogr. Universalis: 301 (1810)	DI
795	Verrucariaceae	Endocarpon	pusillum			Hedwig.	Descr. Micr.-Anal. Musc., Frond. 2: 56 (1789)	Coo Mur
795	Verrucariaceae	Endocarpon	robustum			P.M. McCarthy	Lichenologist 23: 41 (1991)	unknown
795	Verrucariaceae	Endocarpon	simplicatum	var. bisporum		P.M. McCarthy	Lichenologist 23: 48 (1991)	unknown
795	Verrucariaceae	Endocarpon	simplicatum	var. simplicatum		(Nyl.) Nyl. in A.M. Hue	Rev. Bot. Courrensan 6: 104 (1888)	Mal Mur Esp
740	Lichenaceae	Ephebe	lanata			(L.) Vain	Meddeleand. Soc. Fauna Fl. Fenn. 14: 20 (1888)	Aw Esp Jf
757	Parmeliaceae	Flavoparmelia	diffractaica			Elix & J. Johnst.	Mycotaxon 33: 391 (1988)	unknown
757	Parmeliaceae	Flavoparmelia	ferax			(Müll. Arg.) Hale	Mycotaxon 25: 604 (1986)	Mur Mal Jf
757	Parmeliaceae	Flavoparmelia	hayssomii			(C.W. Dodge) Hale	Mycotaxon 25: 605 (1986)	War Esp Jf
757	Parmeliaceae	Flavoparmelia	proeuplecta			Elix & J. Johnst.	Mycotaxon 33: 395 (1988)	unknown

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757	Parmeliaceae	Flavoparmelia	<i>nuttallata</i>			(Hook. f. & Taylor) Hale	Mycotaxon 25: 605 (1986)	Coo Swa Jf Mal Gs Aw Nul	Esp Mur
757	Parmeliaceae	Flavoparmelia	<i>scabrosina</i>			Elix & J. Johnst.	Mycotaxon 33: 396 (1988)	unknown	unknown
757	Parmeliaceae	Flavoparmelia	<i>secatorica</i>			Elix & J. Johnst.	Mycotaxon 33: 398 (1988)	unknown	unknown
757	Parmeliaceae	Flavoparmelia	<i>sorecians</i>			(Nyl.) Hale	Mycotaxon 25: 605 (1986)	Swa Esp Jf Nul	unknown
757	Parmeliaceae	Flavoparmelia	<i>springtonensis</i>			(Ellx) Hale	Mycotaxon 25: 605 (1986)	unknown	unknown
758	Teloschisticeae	Fulgensia	<i>bracteata</i>			(Hoffm.) Räsänen	Flecht. Est. 1: 108 (1931)	Gs Mur Swa	Coo Mal Swa
758	Teloschisticeae	Fulgensia	<i>subbracteata</i>			(Nyl.) Poelt	Sched. Lich. Alp.: 137 (1961)	Coo Mal Swa	Coo Mal Swa
759	Hepaticaceae	Gloiohepatica	<i>turgida</i>			(Ach.) Gyeln.	Repert. Spec. Nov. Regni Veg. 38: 312 (1935)	Ck	unknown
727	Graphidaceae	Graphis	<i>atzelii</i>			Ach.	Syn. Meth. Lich.: 85 (1814)	Mur Aw	unknown
727	Graphidaceae	Graphis	<i>anfractuosa</i>			(Eschw.) Eschw. in Martiis	Fl. Bras. Enum. Pl. 1: 86 (1833)	unknown	unknown
727	Graphidaceae	Graphis	<i>inamoena</i>			Zahlbr.	Ann. Cryptog. Exot. 1: 126 (1928)	unknown	unknown
727	Graphidaceae	Graphis	<i>scripta</i>			(Wigg.) Ach.	Kongl. Vetensk. Akad. Nya Handl. 28: 145 (1809)	Esp	unknown
735	Lecanoraceae	Haematomma	<i>eremaeum</i>			R.W. Rogers	Lichenologist 14: 124 (1982)	Coo Mal Mur Aw Esp	unknown
735	Lecanoraceae	Haematomma	<i>similis</i>			Bagl.	Nuovo Giorn. Bot. Ital. 7: 248 (1875)	unknown	unknown
735	Lecanoraceae	Haematomma	<i>sorediatum</i>			R.W. Rogers	Lichenologist 14: 128 (1982)	War	unknown
764	Physciaceae	Hafellia	<i>disciformis</i>			(Fr.) Marbach & H. Mayrhofer in Marbach	Biblioth. Lichenol. 4: 259 (2000)	unknown	unknown
764	Physciaceae	Hafellia	<i>dissa</i>			(Stirt.) H. Mayrhofer & Sheard in Sheard	Bryologist 95: 87 (1992)	unknown	unknown
764	Physciaceae	Hafellia	<i>reagens</i>			Pusswald in Marbach	Biblioth. Lichenol. 74: 281 (2000)	unknown	unknown
764	Physciaceae	Hafellia	<i>tetrapla</i>			(Nyl.) Pusswald in Marbach	Biblioth. Lichenol. 74: 288 (2000)	unknown	unknown
730	Heppiacae	Heppia	<i>despreauxii</i>			(Mont.) Tuck.	Gen. Lich.: 46 (1872)	NK	unknown
730	Heppiacae	Heppia	<i>lutescens</i>			(Ach.) Nyl.	Syn. Meth. Lich. 2: 45 (1863)	Mur	unknown
716	Cladoniaceae	Heterodea	<i>beaufortiae</i>			Filson	Lichenologist 10: 18 (1978)	Coo Mur Gas Aw	unknown
716	Cladoniaceae	Heterodea	<i>muelieri</i>			(Hampe) Nyl.	Bull. Soc. Linn. Normandie, séri. 2, 2: 47 (1867)	Mur Coo Esp Aw Gs Yal Swa Jf War. Mal.	unknown
764	Physciaceae	Heterodermia	<i>dentifolia</i>			(Pers.) Poelt	Nova Hedwigia 9: 31 (1965)	unknown	unknown
764	Physciaceae	Heterodermia	<i>japonica</i>			(Sat.) Swinscow & Krog	Lichenologist 8: 122 (1976)	Aw	unknown
764	Physciaceae	Heterodermia	<i>microphylla</i>			(Kurok.) Swinscow & Krog	Lichenologist 8: 132 (1976)	War	unknown
764	Physciaceae	Heterodermia	<i>obscurata</i>			(Nyl.) Trevis.	Nuovo Giorn. Bot. Ital. 1: 114 (1869)	War Esp Jf Swa	unknown
764	Physciaceae	Heterodermia	<i>speciosa</i>			(Wülfen) Trevis.	Atti Soc. Ital. Sci. Nat. 11: 614 (1869)	unknown	unknown
764	Physciaceae	Hyperphyscia	<i>adgutinata</i>			(Förster) H. Mayrhofer & Poelt	Herzogia 5: 62 (1979)	Mur Coo	unknown
763	Phylloscoriaceae	Hypocenomyce	<i>australis</i>			Timdal	Nordic J. Bot. 4: 95 (1984)	unknown	unknown

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763	Phylloporaceae	Hypocenomyce	foveata			Timbal	Noodic J. Bot. 4: 98 (1984)	War
763	Phylloporaceae	Hypocenomyce	scalaris			(Ach.) M. Choisy	Bull. Mens. Soc. Linn. Soc. Bot. Lyon 22: 103 (1953)	unknown
757	Parmeliaceae	Hypogymnia	lugubris			(Pers) Krog	Norsk Polarinst. Skr. 144: 99 (1968)	unknown
757	Parmeliaceae	Hypogymnia	putchrilobata			(Bitter) Elix	Brunonia 2: 214 (1979)	Mal AW, Esp
757	Parmeliaceae	Hypogymnia	pulverata			(Nyl.) Elix	Brunonia 2: 217 (1979)	War Jf
757	Parmeliaceae	Hypogymnia	subphysodes	var. austeroiodoides		Elix	Brunonia 2: 230 (1979)	War Jf Swa
757	Parmeliaceae	Hypogymnia	subphysodes	var. subphysodes		(Kremp.) Filsen	Victorian Naturalist 87: 325 (1970)	War Jf Swa Esp
757	Parmeliaceae	Hypotrachyna	revoluta			(Flörke) Hale	Smithsonian Contr. Bot. 25: 60 (1975)	
757	Parmeliaceae	Imshaugia	aleurites			(Ach.) S.L. Mey.	Mycologia 77: 338 (1985)	Jf
795	Verrucariaceae	Lauderlindsaya	borneri			(Tul.) J.C. David & D. Hawksw.	Sydowia 41: 116 (1989)	unknown
705	Bacidiaceae	Lecania	erysibe			(Ach.) Mudd	Man. Brit. Lich.: 141 (1861)	unknown
705	Bacidiaceae	Lecania	turicensis			(Hepp.) Müll. Arg., Zahlbr.	Cat. Lich. Univ. 5: 749 (1928)	Swa
735	Lecanoraceae	Lecanora	araforensis			Lumbsch & Elix	Mycotaxon 67: 392 (1998)	
735	Lecanoraceae	Lecanora	armhemica			Lumbsch	J. Hattori Bot. Lab. 77: 68 (1994)	unknown
735	Lecanoraceae	Lecanora	austrointumescens			Lumbsch & Elix	Mycotaxon 67: 393 (1998)	
735	Lecanoraceae	Lecanora	austrossorediosa		Biatora soredosa	(Rambold) Lumbsch	Australas. Lichenol. 45: 10 (1999)	unknown
735	Lecanoraceae	Lecanora	caesiorubella			Ach.	Lichenogr. Universalis: 366 (1810)	unknown
735	Lecanoraceae	Lecanora	elpeha			Stizenb.	Ber. Tätigk. St. Gallischen. Naturwiss. Ger. 1888-89: 220 (1890)	unknown
735	Lecanoraceae	Lecanora	expallens			Ach.	Lichenogr. Universalis: 374 (1810)	unknown
735	Lecanoraceae	Lecanora	farinacea			Fée	Essai Crypt. écorc.: 117 (1824)	Jf Esp
735	Lecanoraceae	Lecanora	flavidomarginata			de Lesd.	Lich. Mexique: 14 (1914)	Aw
735	Lecanoraceae	Lecanora	flavopallida			Stirt.	J. Linn. Soc. Bot. 14: 463 (1875)	unknown
735	Lecanoraceae	Lecanora	helva			Stizenb.	Ber. Tätigk. St. Gallischen. Naturwiss. Ger. 1888-89: 218 (1890)	unknown
735	Lecanoraceae	Lecanora	leprosa			Fée	Essai Crypt. Ecrc.: 118 (1824)	
735	Lecanoraceae	Lecanora	lividocinerea			Bagl.	Nuovo Giorn. Bot. Ital. 11: 75 (1879)	Swa
735	Lecanoraceae	Lecanora	mayrhoferi			Lumbsch in H.T. Lumbsch et al.	Bot. Acta 107: 33 (1993)	unknown
735	Lecanoraceae	Lecanora	mobergiana			Lumbsch & Elix	Mycotaxon 67: 398 (1998)	
735	Lecanoraceae	Lecanora	palida			(Schreb.) Rabenh.	Deutschl. Krypt.-Fl. 2: 34 (1845)	unknown
735	Lecanoraceae	Lecanora	plumosa			Müll. Arg.	Flora 65: 484 (1882)	unknown
735	Lecanoraceae	Lecanora	pseudistera			Nyl.	Flora 55: 354 (1872)	unknown
735	Lecanoraceae	Lecanora	rupicola			(L.) Zahlbr.	Cat. Lich. Univ. 5: 525 (1928)	Esp
735	Lecanoraceae	Lecanora	sphaerospora			Müll. Arg.	Hedwigia 31: 196 (1892)	Gs Mur Swa

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735	Lecanoraceae	Lecanora	<i>subimmersa</i>		(Fée) Vain.	Étud. Class. Lich. Brésil 1: 98 (1890)	unknown	
735	Lecanoraceae	Lecanora	<i>tropica</i>		Zahlbr.	Cat. Lich. Univ. 5: 589 (1928)	unknown	
735	Lecanoraceae	Lecanora	<i>atra</i>	see <i>Tephromelia atra</i>				
736	Lecideaceae	Lecidea	<i>capensis</i>		Zahlbr.	Cat. Lich. Univ. 3: 532 (1925)	unknown	
736	Lecideaceae	Lecidea	<i>contigua</i>		((Hoffm.) Fr.	Nov. Sched. Critic. Lich.: 14 (1827)	unknown	
736	Lecideaceae	Lecidea	<i>fuscoatula</i>		Nyl.	Lich. Nov. Zel.: 106 (1888)	unknown	
736	Lecideaceae	Lecidea	<i>globifera</i>		Ach.	Methodus: 213 (1803)	Mur	
736	Lecideaceae	Lecidea	<i>hypnorum</i>		Libert in A.B. Massalongo	Mem. Lichenogr: 124 (1853)	unknown	
736	Lecideaceae	Lecidea	<i>laeta</i>	see <i>Pyrrhospora laeta</i>				
736	Lecideaceae	Lecidea	<i>multiflora</i>		Taylor	London J. Bot. 6: 149 (1847)	unknown	
736	Lecideaceae	Lecidea	<i>ochroleuca</i>		Pers. in C. Gaudichaud	Voy. Uranie: 193 (1826)	Coo Gs	
736	Lecideaceae	Lecidea	<i>sarcogynoides</i>		Körb.	Syst. Lich. Germ.: 252 (1855)	Jf	
736	Lecideaceae	Lecidea	<i>terrena</i>		Nyl.	J. Linn. Soc. Bot. 15: 177 (1876)	Pil	
736	Lecideaceae	Lecidea	<i>tragorum</i>		Zahlbr.	Ann. Mycol. 34: 168 (1936)	unknown	
736	Lecideaceae	Lecidea	<i>varians</i>		Ach.	Syn. Meth. Lich.: 38 (1814)	unknown	
735	Lecanoraceae	Lecidella	<i>stigmataea</i>		((Ach.) Hertel & Leuckert	Willdenowia 5: 375 (1969)	unknown	
735	Lecanoraceae	Lecidella	<i>sublapidica</i>		(C. Knight) Hertel	Mitt. Bot. Staatsamml. Munchen 19: 444 (1983)	unknown	
805	Deuteromycotina	Lepraria	<i>chlorina</i>		Ach., Zahlbr.	Cat. Lich. Univ. 7: 759 (1931)	Esp	
805	Deuteromycotina	Lepraria	<i>incana</i>		(L.) Ach.	Lichenogr. Suec. Prodri.: 7 (1798)	Esp Nk	
805	Deuteromycotina	Leprocaulon	<i>microscopicum</i>		(Vill.) Gams ex D. Hawksw.	Kl. Kryptogamenfl. 3: 113 (1967)	Jf Aw	
756	Pannariaceae	Leproloma	<i>membranaceum</i>		(Dicks.) Vain	Természetrajzi Füz. 22: 293 (1899)	Esp Nk	
720	Collemataceae	Leptogium	<i>azureum</i>		(Sw. ex Ach.) Mont. In P.B. Webb & S. Berthelot	Hist. Nat. Iles Canaries 3: 129 (1840)	Esp	
720	Collemataceae	Leptogium	<i>corniculatum</i>		((Hoffm.) Minks	Florische Z. Naturwiss. 35: 353 (1873)	unknown	
720	Collemataceae	Leptogium	<i>menziesii</i>		(Sm.) Mont.	Ann. Sci. Nat. Bot.sér. 3, 18: 313 (1852)	unknown	
720	Collemataceae	Leptogium	<i>phyllocarpum</i>		(Pers.) Mont.	Ann. Sci. Nat. Bot., sér.3, 10: 134 (1848)	unknown	
738	Letrouitaceae	Letrouitia	<i>domingensis</i>		(Pers.) Hafellner & Bellerm.	Nova Hedwigia 35: 281 (1982)	unknown	
739	Lichenotheliaceae	Lichenostigma	<i>hyalospora</i>		see Haematomma eremaeum		Mal	
739	Lichenotheliaceae	Lichenothelia	<i>scopularia</i>		(Nyl.) D. Hawksw.	Lichenologist 13: 142 (1981)	unknown	
739	Lichenotheliaceae	Lichenothelia	<i>solitaroides</i>		Henssen	Biblioth. Lichenol. 25: 262 (1978)		
740	Lichenaceae	Lichina	<i>minutissima</i>		Henssen	Lichenologist 5: 449 (1973)	unknown	
744	Megalariaceae	Megalaria	<i>grossa</i>		((Pers. Ex Nyl.) Hafellner	Beih. Nova Hedwigia 79: 302 (1984)	War Jf	
745	Megaloporaceae	Megalospora	<i>occidentalis</i>		Kantvilas	Lichenologist 26: 351 (1994)	War	
757	Parmeliaceae	Menegazzia	<i>caesiopruinosa</i>		P. James in G. Kantvilas	Lichenologist 19: 25 (1987)	Jf War	

Nº	Family	Genus	Species	Variety/subspecies	Synonyms	Authority	Literature	IBRA regions
757	Parmeliaceae	<i>Menegazzia</i>	<i>fertilis</i>			& P.W. James		
757	Parmeliaceae	<i>Menegazzia</i>	<i>platytrema</i>			(Müll. Arg.) R. Sant.	Fl. Australia 54: 312 (1992) Ark. Bot. 30A (11): 13 (1942)	War Jf Aw
757	Parmeliaceae	<i>Menegazzia</i>	<i>subpertusa</i>			P. James & D.J. Galloway <i>in Galloway</i>	New Zealand J. Bot. 21: 195 (1983)	
748	Microcaliciaceae	<i>Microcalicium</i>	<i>conversum</i>			Tibell	Bot. Not. 131: 237 (1978)	unknown
751	Mycocaliciaceae	<i>Mycocalicium</i>	<i>albonigricum</i>			(Nyl.) Tibell	Lichenologist 14: 238 (1982)	Swa
751	Mycocaliciaceae	<i>Mycocalicium</i>	<i>subtile</i>			(Pers.) Szat.	Magyar Bot. Lapok 24: 47 (1926)	unknown
751	Mycocaliciaceae	<i>Mycocalicium</i>	<i>victoriae</i>			(C. Knight ex F. Wilson) Tibell	Beih. Nova Hedwigia 79: 672 (1984)	War
752	Mycoporaceae	<i>Mycoporum</i>	<i>quercus</i>			(A. Massal.) Müll. Arg.	Flora 65: 402 (1882)	War
757	Parmeliaceae	<i>Neofuscelia</i>	<i>archeri</i>			Elix	Mycotaxon 63: 422 (1997)	unknown
757	Parmeliaceae	<i>Neofuscelia</i>	<i>atrobarbatica</i>			(Elix) Essl.	Bryologist 89: 297 (1987)	War
757	Parmeliaceae	<i>Neofuscelia</i>	<i>brattii</i>			(Essl.) Essl.	Mycotaxon 7: 49 (1978)	unknown
757	Parmeliaceae	<i>Neofuscelia</i>	<i>chudalupensis</i>			Elix	Mycotaxon 21: 435 (1999)	unknown
757	Parmeliaceae	<i>Neofuscelia</i>	<i>convexa</i>			Elix	Mycotaxon 65: 485 (1997)	unknown
757	Parmeliaceae	<i>Neofuscelia</i>	<i>glabrans</i>			(Nyl.) Essl.	Mycotaxon 7: 50 (1978)	unknown
757	Parmeliaceae	<i>Neofuscelia</i>	<i>imitatrix</i>			(Taylor) Essl.	Mycotaxon 7: 50 (1978)	Aw Jf Coo
757	Parmeliaceae	<i>Neofuscelia</i>	<i>incanata</i>			(Essl.) Essl.	Mycotaxon 7: 50 (1978)	Coo Aw Mur
757	Parmeliaceae	<i>Neofuscelia</i>	<i>kondininensis</i>			Elix	Mycotaxon 47: 110 (1993)	unknown
757	Parmeliaceae	<i>Neofuscelia</i>	<i>loxodella</i>			(Essl.) Essl.	Mycotaxon 7: 51 (1978)	Aw Esp Coo
757	Parmeliaceae	<i>Neofuscelia</i>	<i>luteonotata</i>			(J. Steiner) Essl.	Mycotaxon 7: 51 (1978)	Coo
757	Parmeliaceae	<i>Neofuscelia</i>	<i>panvuloba</i>			(Essl.) Essl.	Mycotaxon 7: 51 (1978)	
757	Parmeliaceae	<i>Neofuscelia</i>	<i>pulla</i>			(Ach.) Essl.	Mycotaxon 7: 52 (1978)	Jf Esp Aw Coo Gs
757	Parmeliaceae	<i>Neofuscelia</i>	<i>remnantia</i>			Elix	Mycotaxon 59: 407 (1996)	unknown
757	Parmeliaceae	<i>Neofuscelia</i>	<i>scabrosina</i>			Elix	Mycotaxon 47: 112 (1993)	Mal
757	Parmeliaceae	<i>Neofuscelia</i>	<i>squamariatella</i>			Elix	Mycotaxon 71: 448 (1999)	
757	Parmeliaceae	<i>Neofuscelia</i>	<i>subbarbatica</i>			Elix	Mycotaxon 47: 114 (1993)	unknown
757	Parmeliaceae	<i>Neofuscelia</i>	<i>subimitatrix</i>			(Essl.) Essl.	Mycotaxon 7: 53 (1978)	Aw Jf
757	Parmeliaceae	<i>Neofuscelia</i>	<i>subincerta</i>			(Essl.) Essl.	Mycotaxon 7: 53 (1978)	
757	Parmeliaceae	<i>Neofuscelia</i>	<i>subprolixa</i>			(Nyl. Ex Krem.) Elix	Mycotaxon 71: 455 (1999)	
757	Parmeliaceae	<i>Neofuscelia</i>	<i>verrucella</i>			(Essl.) Essl.	Mycotaxon 7: 53 (1978)	Coo Mur
805	Deuteromycotina	<i>Normandina</i>	<i>pulchella</i>			(Borrer) Nyl.	Ann. Sci. Nat. Bot., sér. 1, 4: 382 (1861)	War
760	Pertusariaceae	<i>Ochrolechia</i>	<i>pallescens</i>			(L.) A. Massal.	Nuovi. Ann. Sci. Nat. 7: 212 (1853)	Mur
760	Pertusariaceae	<i>Ochrolechia</i>	<i>parella</i>			(L.) A. Massal.	Ric. Auton. Lich. Crost.: 32 (1852)	DI Car
760	Pertusariaceae	<i>Ochrolechia</i>	<i>subbathallina</i>			H. Magn.	Acta Horti Gothob. 13: 252 (1940)	Jf

Nº	Family	Genus	Species	Variety/subspecies	Synonyms	Authority	Literature	IBRA regions
756	Pannariaceae	<i>Parmeliella</i>	<i>nigrocincta</i>			(Mont.) Müll. Arg.	Flora 64:86 (1881)	
757	Parmeliaceae	<i>Parmelia</i>	<i>conlabrosa</i>			((Hale) Elix & J. Johnst.	Brunonia 9: 159 (1986)	War Jf Nk
757	Parmeliaceae	<i>Parmelia</i>	<i>endoleuca</i>			(Taylor) Hale	Smithsonian Contr. Bot. 33: 27 (1976)	unknown
757	Parmeliaceae	<i>Parmelia</i>	<i>labrosa</i>			(Zahlbr.) Elix & J. Johnst.	Brunonia 9: 160 (1986)	War
757	Parmeliaceae	<i>Parmelia</i>	<i>pseudorelicina</i>			(Jatta) Kantvilas & Elix	Muelleria 7: 513 (1992)	unknown
757	Parmeliaceae	<i>Parmelia</i>	<i>quericina</i>			(Willd.) Hale	Phytologia 28: 483 (1974)	Jf Mal Coo Esp Aw
757	Parmeliaceae	<i>Parmelinopsis</i>	<i>minarum</i>			(Vain.) Elix & Hale	Mycotaxon 29: 243 (1987)	
769	Pyrenulaceae	<i>Parmentaria</i>	<i>microspora</i>			Müll. Arg.	Flora 70: 427 (1887)	Unknown
757	Parmeliaceae	<i>Parmotrema</i>	<i>chinense</i>			(Osbeck) Hale & Ahti	Taxon 35: 133 (1986)	Jf Aw Swa War
757	Parmeliaceae	<i>Parmotrema</i>	<i>cooperi</i>			(J. Steiner & Zahlbr.) Sérus.	Bryologist 87: 4 (1984)	unknown
757	Parmeliaceae	<i>Parmotrema</i>	<i>praesorediosum</i>			(Nyl.) Hale	Phytologia 28: 338 (1974)	Ck Vb
757	Parmeliaceae	<i>Parmotrema</i>	<i>pseudonilgherrense</i>			(Asah.) Hale	Mycotaxon 5: 441 (1977)	Nk
757	Parmeliaceae	<i>Parmotrema</i>	<i>tinctorum</i>			(Despr. ex Nyl.) Hale	Phytologia 28: 339 (1974)	Nk
758	Peltigeraceae	<i>Peltigera</i>	<i>didactyla</i>			(With.) J.R. Laundon	Lichenologist 16: 217 (1984)	Jf
758	Peltigeraceae	<i>Peltigera</i>	<i>dolichorrhiza</i>			(Nyl.) Nyl.	Lich. Nov. Zel.: 43 (1888)	unknown
758	Peltigeraceae	<i>Peltigera</i>	<i>polydactyla</i>			(Neck.) Hoffm.	Descr. Pl. Cl. Crypt. 1: 19 (1790)	Jf
759	Peltulaceae	<i>Peltula</i>	<i>bolanderi</i>			(Tuck.) Wetmore	Ann. Missouri Bot. Gard. 57: 179 ('1970') [1971]	Ovp Vb Ck
759	Peltulaceae	<i>Peltula</i>	<i>clavata</i>			(Kremp.) Wetmore	Ann. Missouri Bot. Gard. 57: 181 ('1970') [1971]	
759	Peltulaceae	<i>Peltula</i>	<i>cylindrica</i>			Wetmore	Ann. Missouri Bot. Gard. 57: 181 (1970)	Ck
759	Peltulaceae	<i>Peltula</i>	<i>euploca</i>			(Ach.) Poelt ex Ozenda & Clauzade	Les Lichens: 324 (1970)	Ck Vb Cvp DI Nk
759	Peltulaceae	<i>Peltula</i>	<i>impressa</i>			(Vain.) Swinscow & Krog.	Norweg. J. Bot. 26: 219 (1979)	Ck
759	Peltulaceae	<i>Peltula</i>	<i>langei</i>			Büdel & Elix	Biblioth. Lichenol. 67: 3 (1997)	Ck
759	Peltulaceae	<i>Peltula</i>	<i>obscurans</i>			(Nyl.) Gyeln.	Repert. Spec. Nov. Regni Veg. 38: 308 (1935)	unknown
759	Peltulaceae	<i>Peltula</i>	<i>omphaliza</i>			(Nyl.) Wetmore	Ann. Missouri Bot. Gard. 57: 179 (1970)	Ck
759	Peltulaceae	<i>Peltula</i>	<i>patellata</i>			(Bagl.) Swinscow & Krog	Norw. J. Bot. 26: 221 (1979)	Coo Mur
759	Peltulaceae	<i>Peltula</i>	<i>placodizans</i>			(Zahlbr.) Wetmore	Ann. Missouri Bot. Gard. 57: 179 (1970)	Ck Nk Vb
759	Peltulaceae	<i>Peltula</i>	<i>radicata</i>			Nyl.	Ann. Sci. Nat. Bot. ser. 3, 20: 316 (1853)	unknown
759	Peltulaceae	<i>Peltula</i>	<i>rodriguesii</i>			(Cromb.) Büdel	Lichenologist 21: 293 (1989)	Vb
759	Peltulaceae	<i>Peltula</i>	<i>subglebosa</i>			(Müll. Arg.) Filson	Muelleria 6: 511 (1988)	unknown
759	Peltulaceae	<i>Peltula</i>	<i>zahlbrückneri</i>			(Hasse) Wetmore	Ann. Missouri Bot. Gard. 57: 205 (1970)	Ck
760	Pertusariaceae	<i>Pertusaria</i>	<i>flavicans</i>			Lamy	Bull. Soc. Bot. France 25: 427 (1878)	Esp Aw
760	Pertusariaceae	<i>Pertusaria</i>	<i>gibberosa</i>			Müll. Arg.	Flora 65: 486 (1882)	Mur Swa Mal Jf
760	Pertusariaceae	<i>Pertusaria</i>	<i>leioplacella</i>			Nyl.	Bull. Soc. Linn. Normandie, sér. 2, 2: 71 (1895)	DI
760	Pertusariaceae	<i>Pertusaria</i>	<i>leucostomoides</i>			Zahlbr.	Cat. Lic. Univ. 5: 172 (1928)	Jf Swa Esp

Nº	Family	Genus	Species	Variety/subspecies	Synonyms	Authority	Literature	IBRA regions
764	Phycosciaceae	Phycosciola	distorta		(Wlin.) JR. Lautudon	Lichenologist 16: 218 (1984)	No W.A. collections	
765	Veruculariaceae	Placidiium	polissellum		(Lam.) Poell	Nova Hedwigia 9: 30 (1965)	Unknown	
766	Placynthiaceae	Placynthium	migrum			(Bres.) Bres	Ann. Naturalist. Mus., Wein 98: 39 (1996)	Nr. Mur, Gs, Coo, Gas, Cr, Yal
767	Agyrtidae	Placoopsis	derugosa		(Nyl.) Nyl.	Lich. Nov. Zel.: 57 (1888)	War Jf	
768	Placynthiaceae	Placynthium	simplex		(Huds.) S.F. Gray	Natl. Afr. Brit. Fl.: 355 (1821)	Swia	
769	Acrospongaceae	Polyopspora	simplex	Lecidea simplex	(Davides) Vezda	Folia Geobot. Phytotax. 13: 399 (1978)	Yal, Coo	
770	Porinae	Porina	guentheri	(Fol.) Zhalbr.	P.M. McCarthy	Biblio. Lich. Univ.: 1: 384 (1922)	Unknown	
771	Porinaceae	Kantvilasii			(Fol.) Zhalbr.	Cat. Lich. Univ.: 1: 384 (1922)	Unknown	
772	Polysporinae	Polyopspora	simplex	Lecidea simplex	(Davides) Vezda	Folia Geobot. Phytotax. 13: 399 (1978)	Yal, Coo	
773	Placynthiaceae	Placynthium	migrum		(Huds.) S.F. Gray	Natl. Afr. Brit. Fl.: 355 (1821)	Swia	
774	Agyrtidae	Placoopsis	derugosa		(Nyl.) Nyl.	Lich. Nov. Zel.: 57 (1888)	War Jf	
775	Acrospongaceae	Polyopspora	simplex	Lecidea simplex	(Davides) Vezda	Folia Geobot. Phytotax. 13: 399 (1978)	Yal, Coo	
776	Porinaceae	Porina	guentheri	(Fol.) Zhalbr.	P.M. McCarthy	Biblio. Lich. Univ.: 1: 384 (1922)	Unknown	
777	Polysporinae	Polyopspora	simplex		(Fol.) Zhalbr.	Cat. Lich. Univ.: 1: 384 (1922)	Unknown	
778	Placynthiaceae	Placynthium	migrum					
779	Porinaceae	Kantvilasii						
780	Polysporinae	Polyopspora	simplex					
781	Placynthiaceae	Placynthium	simplex					
782	Agyrtidae	Placoopsis	derugosa					
783	Acrospongaceae	Polyopspora	simplex					
784	Porinaceae	Porina	guentheri					
785	Polysporinae	Polyopspora	simplex					
786	Placynthiaceae	Placynthium	migrum					
787	Porinaceae	Kantvilasii						
788	Polysporinae	Polyopspora	simplex					
789	Placynthiaceae	Placynthium	simplex					
790	Agyrtidae	Placoopsis	derugosa					
791	Acrospongaceae	Polyopspora	simplex					
792	Porinaceae	Porina	guentheri					
793	Polysporinae	Polyopspora	simplex					
794	Placynthiaceae	Placynthium	migrum					
795	Veruculariaceae	Placidiium	squamulosum					
796	Veruculariaceae	Placidiella	grisea					
797	Phycosciaceae	Phycosciola	grisea					
798	Phycosciaceae	Phycosciola	grisea					
799	Phycosciaceae	Phycosciola	grisea					
800	Agyrtidae	Placoopsis	derugosa					
801	Placynthiaceae	Placynthium	migrum					
802	Acrospongaceae	Polyopspora	simplex					
803	Porinaceae	Kantvilasii						
804	Polysporinae	Polyopspora	simplex					
805	Placynthiaceae	Placynthium	migrum					
806	Agyrtidae	Placoopsis	derugosa					
807	Acrospongaceae	Polyopspora	simplex					
808	Porinaceae	Porina	guentheri					
809	Polysporinae	Polyopspora	simplex					
810	Placynthiaceae	Placynthium	migrum					
811	Agyrtidae	Placoopsis	derugosa					
812	Acrospongaceae	Polyopspora	simplex					
813	Porinaceae	Kantvilasii						
814	Polysporinae	Polyopspora	simplex					
815	Placynthiaceae	Placynthium	migrum					
816	Agyrtidae	Placoopsis	derugosa					
817	Acrospongaceae	Polyopspora	simplex					
818	Porinaceae	Porina	guentheri					
819	Polysporinae	Polyopspora	simplex					
820	Placynthiaceae	Placynthium	migrum					
821	Agyrtidae	Placoopsis	derugosa					
822	Acrospongaceae	Polyopspora	simplex					
823	Porinaceae	Kantvilasii						
824	Polysporinae	Polyopspora	simplex					
825	Placynthiaceae	Placynthium	migrum					
826	Agyrtidae	Placoopsis	derugosa					
827	Acrospongaceae	Polyopspora	simplex					
828	Porinaceae	Kantvilasii						
829	Polysporinae	Polyopspora	simplex					
830	Placynthiaceae	Placynthium	migrum					
831	Agyrtidae	Placoopsis	derugosa					
832	Acrospongaceae	Polyopspora	simplex					
833	Porinaceae	Kantvilasii						
834	Polysporinae	Polyopspora	simplex					
835	Placynthiaceae	Placynthium	migrum					
836	Agyrtidae	Placoopsis	derugosa					
837	Acrospongaceae	Polyopspora	simplex					
838	Porinaceae	Kantvilasii						
839	Polysporinae	Polyopspora	simplex					
840	Placynthiaceae	Placynthium	migrum					
841	Agyrtidae	Placoopsis	derugosa					
842	Acrospongaceae	Polyopspora	simplex					
843	Porinaceae	Kantvilasii						
844	Polysporinae	Polyopspora	simplex					
845	Placynthiaceae	Placynthium	migrum					
846	Agyrtidae	Placoopsis	derugosa					
847	Acrospongaceae	Polyopspora	simplex					
848	Porinaceae	Kantvilasii						
849	Polysporinae	Polyopspora	simplex					
850	Placynthiaceae	Placynthium	migrum					
851	Agyrtidae	Placoopsis	derugosa					
852	Acrospongaceae	Polyopspora	simplex					
853	Porinaceae	Kantvilasii						
854	Polysporinae	Polyopspora	simplex					
855	Placynthiaceae	Placynthium	migrum					
856	Agyrtidae	Placoopsis	derugosa					
857	Acrospongaceae	Polyopspora	simplex					
858	Porinaceae	Kantvilasii						
859	Polysporinae	Polyopspora	simplex					
860	Placynthiaceae	Placynthium	migrum					
861	Agyrtidae	Placoopsis	derugosa					
862	Acrospongaceae	Polyopspora	simplex					
863	Porinaceae	Kantvilasii						
864	Polysporinae	Polyopspora	simplex					
865	Placynthiaceae	Placynthium	migrum					
866	Agyrtidae	Placoopsis	derugosa					
867	Acrospongaceae	Polyopspora	simplex					
868	Porinaceae	Kantvilasii						
869	Polysporinae	Polyopspora	simplex					
870	Placynthiaceae	Placynthium	migrum					
871	Agyrtidae	Placoopsis	derugosa					
872	Acrospongaceae	Polyopspora	simplex					
873	Porinaceae	Kantvilasii						
874	Polysporinae	Polyopspora	simplex					
875	Placynthiaceae	Placynthium	migrum					
876	Agyrtidae	Placoopsis	derugosa					
877	Acrospongaceae	Polyopspora	simplex					
878	Porinaceae	Kantvilasii						
879	Polysporinae	Polyopspora	simplex					
880	Placynthiaceae	Placynthium	migrum					
881	Agyrtidae	Placoopsis	derugosa					
882	Acrospongaceae	Polyopspora	simplex					
883	Porinaceae	Kantvilasii						
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885	Placynthiaceae	Placynthium	migrum					
886	Agyrtidae	Placoopsis	derugosa					
887	Acrospongaceae	Polyopspora	simplex					
888	Porinaceae	Kantvilasii						
889	Polysporinae	Polyopspora	simplex					
890	Placynthiaceae	Placynthium	migrum					
891	Agyrtidae	Placoopsis	derugosa					
892	Acrospongaceae	Polyopspora	simplex					
893	Porinaceae	Kantvilasii						
894	Polysporinae	Polyopspora	simplex					
895	Placynthiaceae	Placynthium	migrum					
896	Agyrtidae	Placoopsis	derugosa					
897	Acrospongaceae	Polyopspora	simplex					
898	Porinaceae	Kantvilasii						
899	Polysporinae	Polyopspora	simplex					
900	Placynthiaceae	Placynthium	migrum					
901	Agyrtidae	Placoopsis	derugosa					
902	Acrospongaceae	Polyopspora	simplex					
903	Porinaceae	Kantvilasii						
904	Polysporinae	Polyopspora	simplex					
905	Placynthiaceae	Placynthium	migrum					
906	Agyrtidae	Placoopsis	derugosa					
907	Acrospongaceae	Polyopspora	simplex					
908	Porinaceae	Kantvilasii						
909	Polysporinae	Polyopspora	simplex					
910	Placynthiaceae	Placynthium	migrum					
911	Agyrtidae	Placoopsis	derugosa					
912	Acrospongaceae	Polyopspora	simplex					
913	Porinaceae	Kantvilasii						
914	Polysporinae	Polyopspora	simplex					
915	Placynthiaceae	Placynthium	migrum					
916	Agyrtidae	Placoopsis	derugosa					
917	Acrospongaceae	Polyopspora	simplex					
918	Porinaceae	Kantvilasii						
919	Polysporinae	Polyopspora	simplex					
920	Placynthiaceae	Placynthium	migrum					
921	Agyrtidae	Placoopsis	derugosa					
922	Acrospongaceae	Polyopspora	simplex					
923	Porinaceae	Kantvilasii						
924	Polysporinae	Polyopspora	simplex					
925	Placynthiaceae	Placynthium	migrum					
926	Agyrtidae	Placoopsis	derugosa					
927	Acrospongaceae	Polyopspora	simplex					
928	Porinaceae	Kantvilasii						
929	Polysporinae	Polyopspora	simplex					
930	Placynthiaceae	Placynthium	migrum					
931	Agyrtidae	Placoopsis	derugosa					
932	Acrospongaceae	Polyopspora	simplex					
933	Porinaceae	Kantvilasii						
934	Polysporinae	Polyopspora	simplex					
935	Placynthiaceae	Placynthium	migrum					
936	Agyrtidae	Placoopsis	derugosa					
937	Acrospongaceae	Polyopspora	simplex					
938	Porinaceae	Kantvilasii						
939	Polysporinae	Polyopspora	simplex					
940	Placynthiaceae	Placynthium	migrum					
941	Agyrtidae	Placoopsis	derugosa					
942	Acrospongaceae	Polyopspora	simplex					
943	Porinaceae	Kantvilasii						
944	Polysporinae	Polyopspora	simplex					
945	Placynthiaceae	Placynthium	migrum					
946	Agyrtidae	Placoopsis	derugosa					
947	Acrospongaceae	Polyopspora	simplex					
948	Porinaceae	Kantvilasii						
949	Polysporinae	Polyopspora	simplex					
950	Placynthiaceae	Placynthium	migrum					
951	Agyrtidae	Placoopsis	derugosa					
952	Acrospongaceae	Polyopspora	simplex					
953	Porinaceae	Kantvilasii						
954	Polysporinae	Polyopspora	simplex					
955	Placynthiaceae	Placynthium	migrum					
956	Agyrtidae	Placoopsis	derugosa					
957	Acrospongaceae	Polyopspora	simplex					
958	Porinaceae	Kantvilasii						
959	Polysporinae	Polyopspora	simplex					
960	Placynthiaceae	Placynthium	migrum					
961	Agyrtidae	Placoopsis	derugosa					
962	Acrospongaceae	Polyopspora	simplex					
963	Porinaceae	Kantvilasii						
964	Polysporinae	Polyopspora	simplex					

N°	Family	Genus	Species	Variety/sub-species	Synonyms	Authority	Literature	I.B.R.A. regions
772	Rhizocarpaceae	Rhizocarpon	<i>polycarpum</i>		(Hep.) Th. Fr.	Lichenogr. Scand. 1: 617 (1874)		Swa Esp Jf
772	Rhizocarpaceae	Rhizocarpon	<i>tinei</i>		(Tornab.) Runemark	Opera Bot. 2: 118 (1956)		Esp Coo
757	Parmeliaceae	Rimellia	<i>cetrata</i>		(Ach.) Hale & A. Fletcher	Bryologist 93: 26 (1990)		
757	Parmeliaceae	Rimellia	<i>pustulata</i>		Elix & Bawingan in Elix et al.			
757	Parmeliaceae	Rimellia	<i>reticulata</i>		(Taylor) Hale & A. Fletcher	Bryologist 93: 28 (1990)		Esp War Wa Jf Swa
808	Agyriaceae	Rimularia	<i>australis</i>		Hertel & Rambold	Biblioth. Lichenol. 38: 163 (1990)		
764	Physciaceae	Rinodina	<i>asperula</i>		(Shirley) Kanvilas	Pap. Proc. R. Soc. Tasmania 122: 65 (1988)		Swa Jf
764	Physciaceae	Rinodina	<i>australiensis</i>		Null Arg.	Hedwigia 32: 123 (1893)		Esp
764	Physciaceae	Rinodina	<i>bischoffii</i>		(Hep.) A. Mässal.	Framm. Lichenogr.: 26 (1855)		Swa
764	Physciaceae	Rinodina	<i>conradii</i>		Körb.	Syst. Lich. Germ.: 123 (1855)		War Jf
764	Physciaceae	Rinodina	<i>gennarii</i>		Bagl.	Comment. Soc. Critilog. Ital. 1: 17 (1861)		Swa
764	Physciaceae	Rinodina	<i>thiomela</i>		(Nyl.) Müll. Arg.	Flora 6: 515 (1881)		Aw Esp
764	Physciaceae	Rinodina	<i>xanthomelana</i>		Müll. Arg.	Nuovo Giorn. Bot. Ital. 23: 390 (1891)		Vb
764	Physciaceae	Rinodinella	<i>halophila</i>		(Müll. Arg.) H. Mayrhofer	J. Halltor. Bot. Lab. 55: 480 (1984)		unknown
774	Roccocellaceae	Roccella	<i>montagnei</i>		Bél.	Voy. Ind. Orient. 2: 117 (1834)		Di Vb
797	Acarosporaceae	Sarcogyne	<i>clavrus</i>		(DC.) Kremp.	Denkschr. Königl.-Bayer. Bot. Ges. Regensburg 4: 212 (1861)		Esp
797	Acarosporaceae	Sarcogyne	<i>privigna</i>		A. Mässal.	Genead. Lich.: 10 (1854)		unknown
797	Acarosporaceae	Sarcogyne	<i>regularis</i>		Körb.	Syst. Lich. Germ.: 267 (1855)		Mur Yal
777	Schaereriaceae	Schaereria	<i>fuscocinerea</i>		(Nyl.) Clauzade & Cl. ROUX	Bull. Soc. Bot. Centre-Ouest n.s. Numéro Spécial 7: 829 (1985)		Esp
806	Siphulaceae	Siphula	<i>coriacea</i>		Taylor ex Nyl.	Syn. Meth. Lich. 1: 263 (1860)		Coo Jf Mal Esp Aw War Gs Mur Sva
711	Caillariaeae	Solenopsora	<i>vulturiiensis</i>		A. Mässal.	Lobos 6: 75 (1856)		unknown
781	Sphinctrinaceae	Sphinctrina	<i>leucopoda</i>		Nyl.	Syn. Meth. Lich. 1: 144 (1860)		unknown
718	Coccocarpidiaceae	Spiloneura	<i>paradoxum</i>		Bonnet	Mém. Soc. Sci. Nat. Charente 4: 226 (1856)		unknown
783	Stereocaulaceae	Stereocaulon	<i>conicum</i>		Nyl.	Flora 41: 117 (1859)		Esp Jf
786	Teloschistaceae	Teloschistes	<i>chrysophthalmus</i>		(-) Th. Fr.	Gen. Helotolich. Eur. Recog.: 51 (1861)		Swa War Jf Coo Esp Yal Gs Aw Mal Mur Nui
786	Teloschistaceae	Teloschistes	<i>sieberianus</i>		(Laurei) Hillmann	Hedwigia 63: 315 (1930)		unknown
735	Lecanoraceae	Tephromela	<i>aratensis</i>		Rambold	Biblioth. Lichenol. 34: 145 (1089)		Ck Ovp Vb
735	Lecanoraceae	Tephromela	<i>atra</i>	<i>Lecanora atra</i>	(Huds.) Häfelin in K. Kalb	Lich. Neotropic. Exsicc., 8, 15, 297 (1983)		Jf War Esp Sva
803	Thelotremaeae	Thelotrema	<i>lepadinum</i>					War Jf
716	Cladoniaceae	Thysanotheclum	<i>hookeri</i>		(Ach.) Ach.	Methodus: 132 (1803)		Jf Aw Esp Gs War Swa
716	Cladoniaceae	Thysanotheclum	<i>scutellatum</i>		Mont. & Berk.	Hooker's J. Bot. Kew Gard. Misc. 5: 257 (1846)		
					(Fr.) D.J. Gallaway	Nova Hedwigia 36: 393 (1982)		Swa Jf War Esp Aw

Nº	Family	Genus	Species	Variety/subspecies	Synonyms	Authority	Literature	IBRA regions
757	Parmeliaceae	Xanthoparmelia	amplexula			(Stirt.) Elix & J. Johnst. in J.A. Elix et al.	Bull. Brit. Mus. (Nat. Hist.), Bot. 15: 192 (1986)	Coo, Aw, Gs
757	Parmeliaceae	Xanthoparmelia	antleriformis			(Elix) Elix & J. Johnst. in J.A. Elix et al.	Bull. Brit. Mus. (Nat. Hist.), 15: 194 (1986)	Mur
757	Parmeliaceae	Xanthoparmelia	arapilensis			(Elix & P.M. Armstr.) Filson	Brunonia 7: 205 (1984)	Yal
757	Parmeliaceae	Xanthoparmelia	australasica			D.J. Galloway	New Zealand J. Bot. 18: 531 (1981)	War Esp
757	Parmeliaceae	Xanthoparmelia	bellatula			(Kurok. & Filson) Elix & J. Johnst. in J.A. Elix et al.	Bull. Brit. Mus. (Nat. Hist.) Bot. 15: 203 (1986)	Coo
757	Parmeliaceae	Xanthoparmelia	bungendorensis			(Elix) Elix & J. Johnst. in J.A. Elix et al.	Bull. Brit. Mus. (Nat. Hist.) Bot. 15: 205 (1986)	unknown
757	Parmeliaceae	Xanthoparmelia	burmeisteri			(Elix) Egan	Bryologist 85: 129 (1982)	Gs
757	Parmeliaceae	Xanthoparmelia	centralis			Elix & J. Johnst. in J.A. Elix et al.	Bull. Brit. Mus. (Nat. Hist.) Bot. 15: 207 (1986)	unknown
757	Parmeliaceae	Xanthoparmelia	cheelii			(Gyeln.) Hale	Phytologia 28: 486 (1974)	Aw
757	Parmeliaceae	Xanthoparmelia	concomitans			Elix & J. Johnst. in J.A. Elix et al.	Bull. Brit. Mus. (Nat. Hist.) Bot. 15: 210 (1986)	Aw
757	Parmeliaceae	Xanthoparmelia	congensis			(J. Steiner) Hale	Phytologia 28: 486 (1974)	Vb
757	Parmeliaceae	Xanthoparmelia	congesta			(Kurok. & Filson) Elix & J. Johnst. in J.A. Elix et al.	Bull. Brit. Mus. (Nat. Hist.) Bot. 15: 212 (1986)	Esp Coo
757	Parmeliaceae	Xanthoparmelia	consociata			(Elix) Elix & J. Johnst. in J.A. Elix et al.	Bull. Brit. Mus. (Nat. Hist.) Bot. 15: 214 (1986)	NK
757	Parmeliaceae	Xanthoparmelia	constipata			(Kurok. & Filson) Elix & J. Johnst. in J.A. Elix et al.	Bull. Brit. Mus. (Nat. Hist.) Bot. 15: 223 (1986)	Mal
757	Parmeliaceae	Xanthoparmelia	convoluta			(Kremp.) Hale	Phytologia 28: 487 (1974)	Coo
757	Parmeliaceae	Xanthoparmelia	convolutella			Elix	Mycotaxon 63: 426 (1997)	unknown
757	Parmeliaceae	Xanthoparmelia	cranfieldii			Elix	Lichenologist 35: 291 (2003)	Mur
757	Parmeliaceae	Xanthoparmelia	cravenii			Elix & J. Johnst. in J.A. Elix et al.	Bull. Brit. Mus. (Nat. Hist.) Bot. 15: 223 (1986)	unknown
757	Parmeliaceae	Xanthoparmelia	darlingensis			Elix & J. Johnst.	Mycotaxon 29: 363 (1987)	unknown
757	Parmeliaceae	Xanthoparmelia	dayiana			(Elix & P.M. Armstr.) Elix & J. Johnst. in J.A. Elix et al.	Bull. Brit. Mus. (Nat. Hist.) Bot. 15: 225 (1986)	Coo
757	Parmeliaceae	Xanthoparmelia	dichotoma			(Müll. Arg.) Hale	Phytologia 28: 487 (1974)	Jf
757	Parmeliaceae	Xanthoparmelia	digitiformis			(Elix & P.M. Armstr.) Filson	Brunonia 7: 205 (1984)	Mal
757	Parmeliaceae	Xanthoparmelia	dissitifolia			Kurok. in J.A. Elix et al.	Bull. Brit. Mus. (Nat. Hist.) Bot. 15: 228 (1986)	unknown
757	Parmeliaceae	Xanthoparmelia	donneri			Elix & J. Johnst. in J.A. Elix et al.	Bull. Brit. Mus. (Nat. Hist.) Bot. 15: 231 (1986)	Jf
757	Parmeliaceae	Xanthoparmelia	dubitata			Elix & J. Johnst. in J.A. Elix et al.	Bull. Brit. Mus. (Nat. Hist.) Bot. 15: 233 (1986)	Pil

No.	Family	Genus	Species	Variety/Subspecies	Synonyms	Authority	Literature	IBRA regions
757	Parmeliaceae	<i>Xanthoparmelia</i>	<i>metacystistoides</i>		(Kurok.) Hale	Phytologia 28: 488 (1974)	AW ESP OVP	
757	Parmeliaceae	<i>Xanthoparmelia</i>	<i>mexicana</i>		(Gyeln.) Hale	Phytologia 28: 489 (1974)	AW Coo	
757	Parmeliaceae	<i>Xanthoparmelia</i>	<i>mirrocophala</i>		(Ach.) Hale	Phytologia 28: 488 (1974)	Mal	
757	Parmeliaceae	<i>Xanthoparmelia</i>	<i>molliscula</i>		(Elix & Kauttilas)	Mycoletaxon 73: 445 (1999)	ESP OVP	
757	Parmeliaceae	<i>Xanthoparmelia</i>	<i>monachocrensis</i>		(NYL) D.J. Galloway	New Zealand J. Bot. 18: 538 (1981)	AW ESP NK Vb	
757	Parmeliaceae	<i>Xanthoparmelia</i>	<i>mougeotina</i>		(Kurok.) Hale	Phytologia 28: 489 (1974)	Mal	
757	Parmeliaceae	<i>Xanthoparmelia</i>	<i>nana</i>		(Elix)	Lichenologist 35: 294 (2003)	ESP	
757	Parmeliaceae	<i>Xanthoparmelia</i>	<i>nanoidea</i>		(Kurok.) Hale	Phytologia 28: 488 (1974)	Jf	
757	Parmeliaceae	<i>Xanthoparmelia</i>	<i>neotropicalia</i>		(Elix)	Lichenologist 35: 295 (2003)	Jf	
757	Parmeliaceae	<i>Xanthoparmelia</i>	<i>notogigeta</i>		Elix	Mycoletaxon 59: 414 (1996)	Unknown	
757	Parmeliaceae	<i>Xanthoparmelia</i>	<i>norsigaeosa</i>		Elix	Mycoletaxon 59: 414 (1996)	Unknown	
757	Parmeliaceae	<i>Xanthoparmelia</i>	<i>norfolkii</i>		Elix et al.	Bull. Brit. Mus. (Nat. Hist.) Bot. 15: 300 (1986)	Unknown	
757	Parmeliaceae	<i>Xanthoparmelia</i>	<i>notogigantea</i>		Elix & J. Johnst.	Mycoletaxon 33: 358 (1988)	GS AW	
757	Parmeliaceae	<i>Xanthoparmelia</i>	<i>nototricha</i>		Elix	Lichenologist 35: 295 (2003)	Jf	
757	Parmeliaceae	<i>Xanthoparmelia</i>	<i>nototrichoides</i>		Elix & J. Johnst.	Mycoletaxon 26: 455 (1986)	Coo GS Jf AW	
757	Parmeliaceae	<i>Xanthoparmelia</i>	<i>parviflora</i>		Elix & J. Johnst.	Mycoletaxon 26: 456 (1986)	Mur VB	
757	Parmeliaceae	<i>Xanthoparmelia</i>	<i>pedata</i>		Elix & J. Johnst.	Bull. Brit. Mus. (Nat. Hist.) Bot. 15: 300 (1986)	Coo	
757	Parmeliaceae	<i>Xanthoparmelia</i>	<i>pedinaea</i>		Elix & J. Johnst.	Bull. Brit. Mus. (Nat. Hist.) Bot. 15: 308 (1986)	Mur AW Yal Coo Mal	
757	Parmeliaceae	<i>Xanthoparmelia</i>	<i>pedicellata</i>		Elix & J. Johnst.	Bull. Brit. Mus. (Nat. Hist.) Bot. 15: 309 (1986)	Mur AW Yal Coo Mal	
757	Parmeliaceae	<i>Xanthoparmelia</i>	<i>pumilla</i>		Elix & J. Johnst.	Bull. Brit. Mus. (Nat. Hist.) Bot. 15: 312 (1986)	Unknown	
757	Parmeliaceae	<i>Xanthoparmelia</i>	<i>pusillula</i>		Elix & J. Johnst.	Bull. Brit. Mus. (Nat. Hist.) Bot. 15: 314 (1986)	Unknown	
757	Parmeliaceae	<i>Xanthoparmelia</i>	<i>remanensis</i>		Elix & J. Johnst.	Bull. Brit. Mus. (Nat. Hist.) Bot. 15: 316 (1986)	Mur AW Mal GS Coo Yal Esp	
757	Parmeliaceae	<i>Xanthoparmelia</i>	<i>reptans</i>		Elix & J. Johnst.	Bull. Brit. Mus. (Nat. Hist.) Bot. 15: 316 (1986)	Mur AW Mal GS Coo Yal Esp	

Appendix 2. Abbreviations of authors of lichen species, subspecies and varieties in the checklist. Abbreviations were derived from Brummitt & Powell (1992).

Authority	Authors	Date	Authority	Authors	Date
Ach.	Acharius, Erik	1757-1819	Follmann	Follmann, Gerhard	1930-
Ahti	Ahti, Teuvo Tapio	1934-	Fr.	Fries, Elias Magnus	1794-1878
Anzi	Anzi, Martino	1812-1883	Th. Fr.	Fries, Theodor (Thore) Magnus	1832-1913
A.W. Archer	Archer, Alan W.	1930-	Fürnr.	Fürnrohr, August Emanuel	1804-1861
P.M. Armstr.	Armstrong, P.M.	fl. 1983	D.J. Galloway	Galloway, David L.	1968-
Arnold	Arnold, Ferdinand Christian Gustav	1829-1901	Gams	Gams, Helmut	1893-1976
Asahina	Asahina, Yasuhiko (Jasuhiko)	1881-1975	Gaudich.	Gaudichaud-Beaupré, Charles	1789-1854
G. Awasthi	Awasthi, Garima	fl. 1984	Gray	Gray, Samuel Frederick	1766-1828
C. Bab.	Babington, Churchill	1821-1889	Gyeln.	Gyelnik, Vilmos Kőfaragó	1906-1945
Bagl.	Baglietto, Francesco	1826-1916	Hafellner	Hafellner, Joseph (Josef)	1951-
F.M. Bailey	Bailey, Frederick Manson	1827-1915	Hale	Hale, Mason Ellsworth	1928-1990
J.K. Bartlett	Bartlett, John Kenneth	1945-1986	Hampe	Hampe, Georg Ernst Ludwig	1795-1880
Baumg.	Baumgarten, Johann Christian Gottlob	1765-1843	Harm.	Harmand, Julien Herbert Auguste Jules	1844-1915
Beck	Beck, Günther von Mannagetta und Lärchenau	1856-1931	R.C. Harris	Harris, Richard C.	1939-
Bél.	Belanger, Charles Paulus	1805-1881	D. Hawksw.	Haworth, David Leslie	1946-
Bell.	Bell, S.	fl. 1852	Hazsl.	Hazlinszky, von Hazslin, Friedrich August (Frigyes Ágost)	1818-1896
Bellem	Bellemère, A.	fl. 1960	Hedw.	Hedwig, Johann	1772-1806
Beltr.	Beltramini de Casati, Francesco	1828-1903	Henssen	Henssen, Aino	1925-
Berk.	Berkeley, Miles Joseph	1803-1889	Hepp	Hepp, Johann Adam Philipp	1797-1867
E.C. Berry	Berry, Edward Cain	1898-	Hertel	Hertel, Hannes	1939-
Berthel.	Berthelot, Sabine	1794-1880	Hillmann	Hillmann, Johannes	1881-1943
Bitter	Bitter, Friedrich August Georg	1873-1927	Hoffm.	Hoffmann, George Franz	1761-1826
Bornet	Bornet, Jean-Baptiste Édouard	1828-1911	Hook f.	Hooker, Joseph Dalton	1817-1911
Borrer	Borrill, Martin	1924-	Huds.	Hudson, William	1730-1793
Bosch	Boschma, Hilbrand	1893-1976	Hue	Hue, Auguste-Marie	1840-1917
Breuss	Breuss, Othmar	fl. 1987	Humb.	Humboldt, Friedrich Wilhelm Heinrich Alexander von	1769-1859
Brodo	Brodo, Irwin Murray	1935-	Imshaug	Imshaug, Henry Andrew	1925-
Büdel	Büdel, B.	fl. 1986	Inoue	Inoue, Hiroshi	1932-1989
DC.	Candolle, Augustin Pyramus de	1778-1841	P. James	James, Peter Wilfred	1930-
Carrol	Carrol, Isaac	1828-1880	Jatta	Jatta, Antonio	1852-1912
M. Choisy	Choisy, Maurice Gustave Benoit	1897-1966	J. Johnst.	Johnston, Jen	1954-
Clauzade	Clauzade, F.J. Georges A.	1914-	M. Jørg.	Jørgensen, Per Magnus	1944-
Cleland	Cleland, John Burton	1878-1971	Kalb	Kalb, Klaus	1942-
Clem.	Clements, Mark Alwin	1949-	Kantvilas	Kantvilas, Gintaras	1956-
Cohn	Cohn, Ferdinand Julius	1828-1898	Kashiw.	Kashiwadani, Hiroyuki	1944-
Coppins	Coppins, Brian John	1949-	Keissl.	Keissler, Karl (Carl) von	1872-1965
Cromb.	Crombie, James Mascall Morrison	1830-1906	C. Knight	Knight, Charles	1818-1895
Davies	Davies, Hugh	1739-1821	Korb	Korb, E.	1873-
de Lesd.	de Lesdain, Maurice Bouly	1869-1965	Kremp.	Kremphuber, August von	1813-1882
Delise	Delise, Dominique Francois	1780-1841	Krog	Krog, Hildur	1922-
Dicks.	Dickson, James (Jacobus)	1738-1822	Kurok.	Kurokawa, Syo	1926-
C.W. Dodge	Dodge, Carroll William	1895-1988	Labill.	Labillardière, Jacques Julien Houtton de	1755-1834
Du Rietz	Du Rietz, Gustaf Einar	1895-1967	Lam.	Lamarck, Jean Baptiste Antoine Pierre de Monnet de	1744-1829
Duby	Duby, Jean Étienne	1798-1885	Lamy	Lamy, de la Chapelle, Pierre Marie Édouard	1804-1886
Dufour	Dufour, Jean-Marie Léon	1780-1865	J.R. Laundon	Laundon, Jack Rodney	1934-
Egan	Egan, Robert Shaw	1945-	Le Prévost	Le Prévost, Auguste	1787-1860
Ehrh.	Ehrhart, Jakob Friedrich	1742-1795	Leight.	Leighton, William Aliport	1805-1889
Elix	Elix, John Alan	1941-	Leittau	Leittau, Georg	1878-1951
Engl.	Engler, Heinrich Gustav Adolf	1844-1930	Leuckert	Leuckert, Christian	1930-
Erichsen	Erichsen, Christian Friedo Eckhard	1867-1945	Lib.	Libert, Marie-Anne	1782-1865
Essl.	Esslinger, Theodore Lee	1944-	Lightf.	Lightfoot, John	1735-1788
Fée	Fée, Antoine Laurent Apollinaire	1789-1874			
Filson	Filson, Rex Bertram	1930-			
Flagey	Flagey, Camille	1837-1898			
A. Fletcher	Fletcher, Anthony	1944-			
Flörke	Flörke, Heinrich Gustav	1764-1835			
Flot.	Flotow, Julius Christian Gottlieb Ulrich Gustav Georg Adam Ernst Adam Friedrich von	1788-18			

Authority	Authors	Date	Authority	Authors	Date
Link	Link, Johann Heinrich Friedrich	1767-1851	Schrab.	Schrader, Heinrich Adolph	1767-1836
L.	Linnaeus, Carl von	1741-1783	Screb.	Schreber, Johann- Christian	1739-1810
Lumbsch	Lumbsch, Helge Thorsten	1964-	Daniel von		
H. Magn.	Magnusson, Adolf Hugo	1885-1964	Sheard	Sheard, John Wilson	1940-
Malme	Malme, Gustaf Oskar Andersson (né Andersson, G.O.)	1864-1937	Sipman	Sipman, Henricus Johannes Maria	1945-
W. Martin	Martin, William	1886-1975	Sm.	Smith, James Edward	1759-1828
A. Massal	Massalongo, Abramo Bartolommeo	1824-1860	Sommerf.	Sommerstorff, Hermann	1889-1913
Matzer	Matzer, Mario	fl. 1990	Spreng.	Sprengel, Curt (Kurt, Curtius)	1766-1833
H. Mayrhofer	Mayrhofer, Helmut	1953-	Polycarp Joachim		
P.M. McCarthy McCarthy, Patrick Martin		1955-	B.A. Stein	Stein, B.A.	fl. 1988
S.L.F. Mey.	Meyer, Susan Lynn Fricke	fl. 1943	J. Steiner	Steiner, Julius	1844-1918
Mig.	Migula, Emil Friedrich August Walther	1863-1938	G.N. Stevens	Stevens, Gweneth Nell	1934-
Minks	Minks, Arthur	1846-1908	Stirt.	Stirton, James	1833-1917
Mitt.	Mitten, William	1819-1906	Stizenb.	Stizenberger, Ernst	1827-1895
Moberg	Moberg, J. Roland	1939-	Sw.	Swartz, Olof (Peter)	1760-1818
Mont.	Montagne, Jean Pierre Francois Camille	1784-1866	Swinscow	Swinscow, Thomas Douglas Victor	1917-
Moore	Moore, David	1808-1879	Taylor	Taylor, Thomas	1775-1848
Motyka	Motyka, Józef	1900-	J.W. Thompson	Thompson, John William	1890-
Mudd	Mudd, William A.	1830-1879	Tibell	Tibell, Leif	1944-
Müll. Arg.	Muller, Argoviensis Johannes (Jean)	1828-1896	Timdal	Timdal, Einar	1957-
Neck.	Necker, Noel Martin Joseph de	1730-1793	Tornab.	Tornabene, Francesco	1813-1897
Nordin	Nordin, Ingvar	fl. 1964	Trevis	Trevisan de Saint-Léon, Vittore Benedetto Antonio	1818-1897
Nuno	Nuno, Mariko	1932-	Tuck.	Tuckey, James Hingston	1776-1816
Nyl.	Nylander, (Wilhelm) William	1822-1899	Turner	Turner, Dawson	1775-1858
Osbeck	Osbeck, Pehr	1723-1805	Vain	Vainio, Edvard (Edward) August	1853-1929
Ozenda	Ozenda, Paul	1920-	Verdon	Verdon, Douglas	1921-2000
Pers.	Persoon, Christiaan Hendrik	1761-1836	Verseghy	Verseghy, Klára	fl. 1956
Poelt	Poelt, Josef	1924-	Vézda	Vézda, Antonín	fl. 1963
Prantl	Prantl, Karl Anton Eugen	1849-1893	Vill.	Villars, Dominique	1745-1814
Quéét.	Quéét, Lucien	1832-1899	A.E. Wade	Wade, Arthur Edwin	1895-1989
Rabenh.	Rabenhorst, Gottlob (Gottlieb) Ludwig	1806-1881	Wahlenb.	Wahlenberg, Georg (Göran)	1780-1851
Rambold	Rambold, Gerhard Walter	1956-	Wawra	Wawra, Heinrich	1831-1887
Räsänen	Räsänen, Veli Johannes	1888-1953	Webb	Webb, Philip Barker	1793-1854
	Paavo Bartholomeus	.	Wedd.	Weddell, Hugh Algernon	1819-1877
Rech.	Rechinger, Karl	1867-1952	Werner	Werner, Roger-Guy	1901-1977
Riddle	Riddle, Lincoln Ware	1880-1921	Wetmore	Wetmore, Clifford	1934-
R.W. Rogers	Rogers, Roderick Westgarth	1944-	Whipple	Whipple, Amiel Weeks	1816-1863
Cl. Roux	Roux, Claude	1945-	Willd.	Wildenow, Carl Ludwig von	1765-1812
Runemark	Runemark, Hans	1927-	F. Wilson	Wilson, Francis Robert Muter	1832-1903
Sandst.	Sandstede, (Johann) Heinrich	1859-1951	V. Wirth	Wirth, Volkmar	1943-
R. Sant.	Santesson, Rolf	1916-	With.	Withering, William	1741-1799
Schaer.	Schaerer, Ludwig Emanuel (Louis-Emmanuel)	1785-1853	Wulfen	Wulfen, Franz Xavier von	1728-1805
Scheid.	Scheidegger, C.	fl. 1985	Zahlbr.	Zahlbruckner, Alexander	1860-1938
			Zwackh	Zwack-Holzhausen, (Philipp Franz) Wilhelm	1826-1903

